

FIG. 1

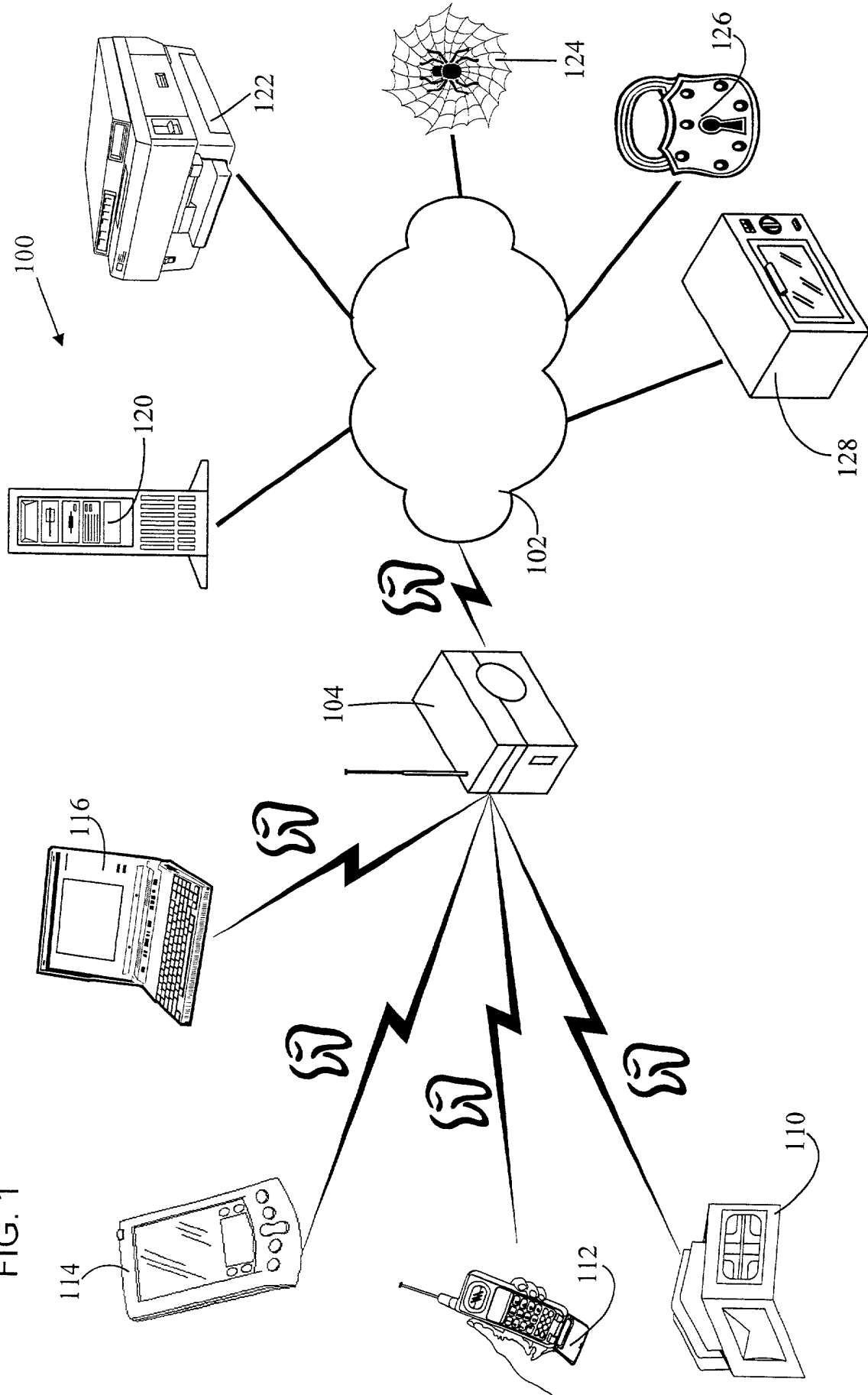


FIG. 2

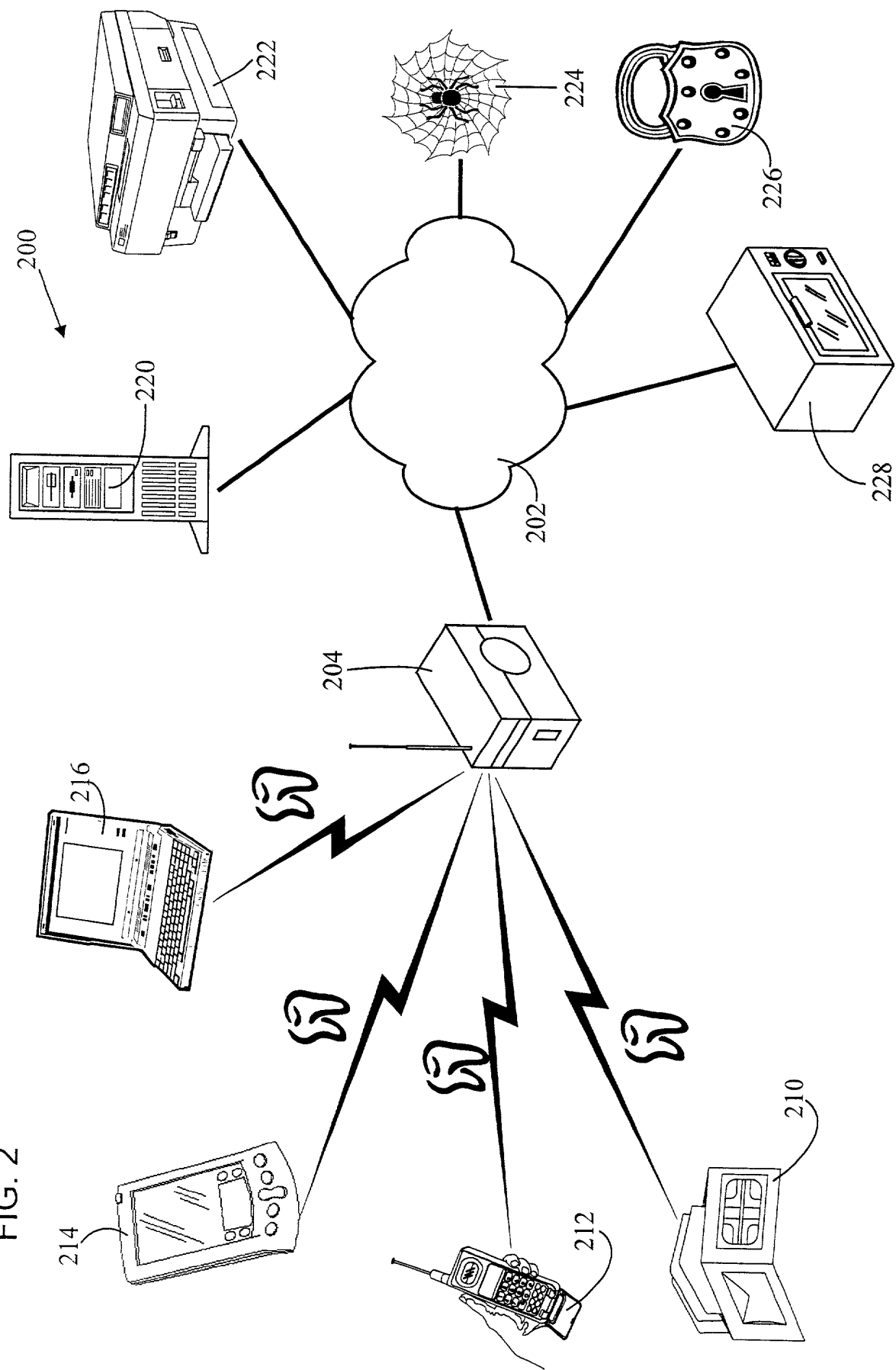


FIG. 3

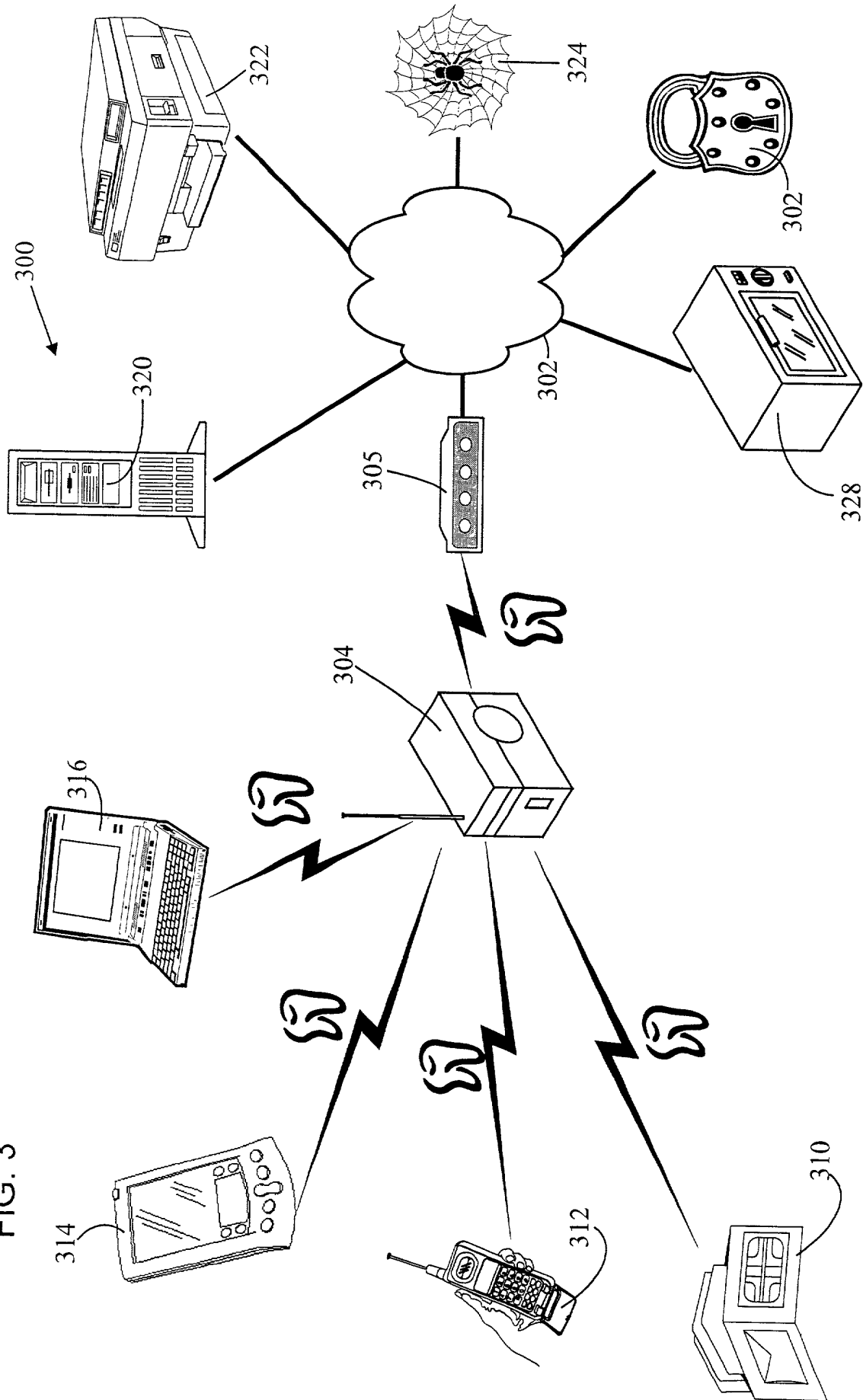


FIG. 4

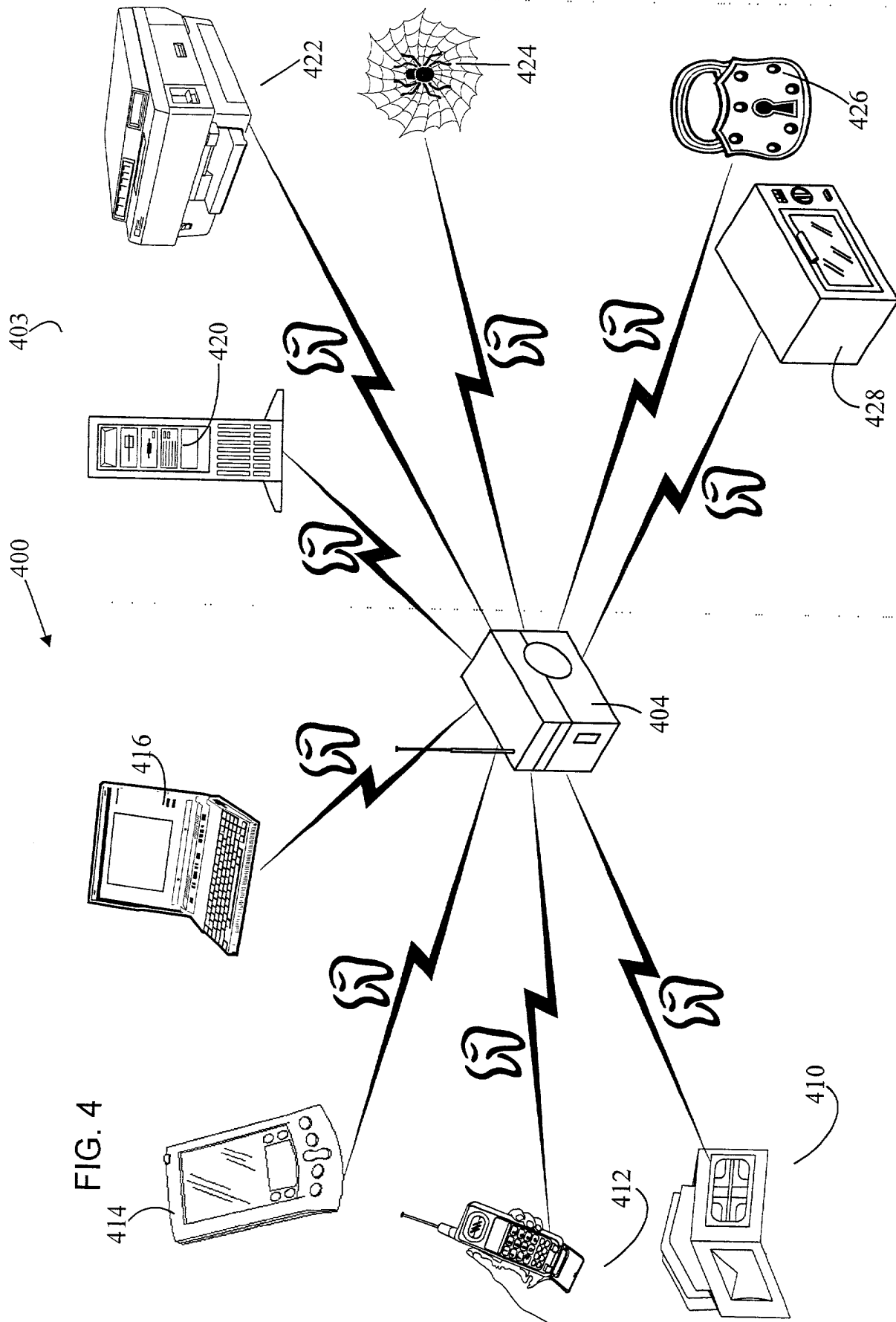


FIG. 5A

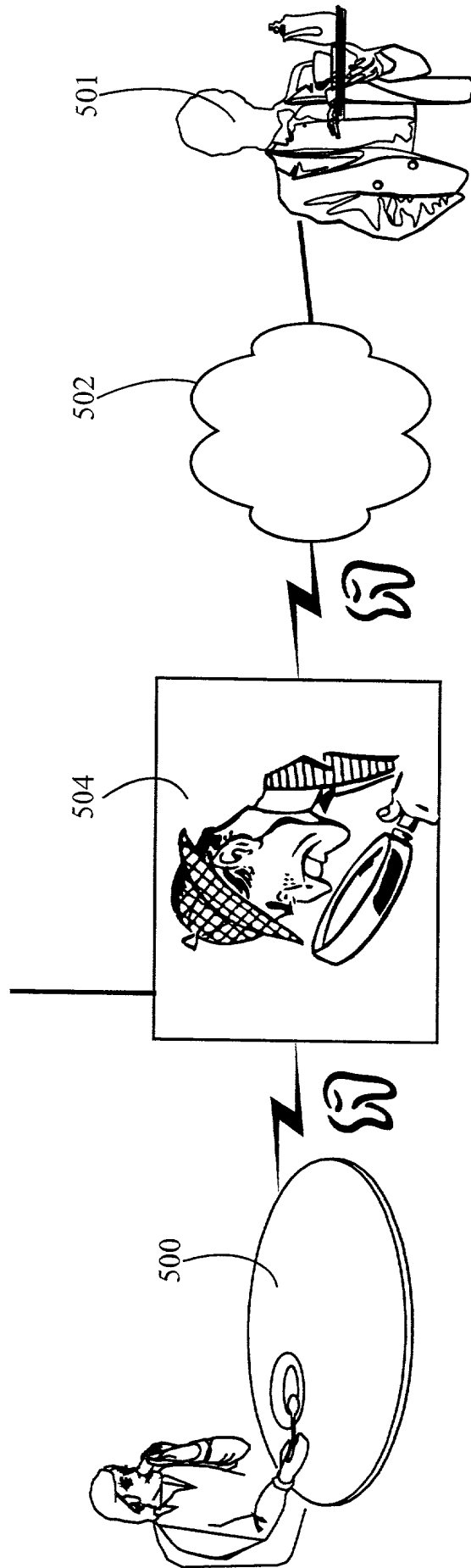


FIG. 5B

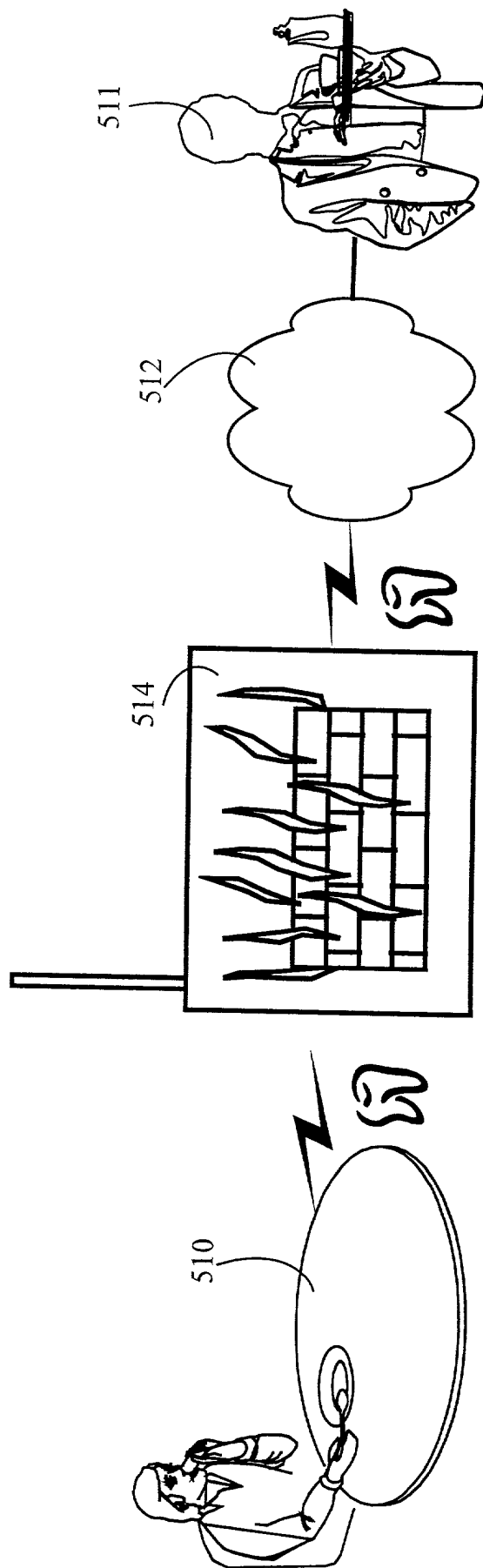


FIG. 5C

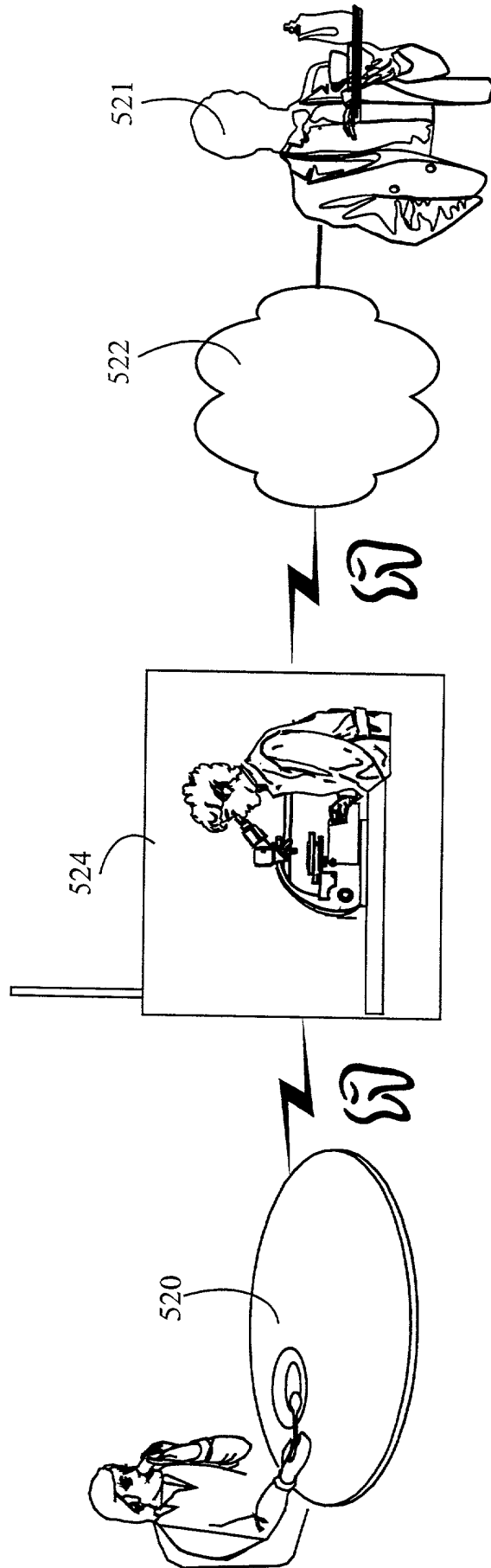


FIG. 5C is a schematic diagram of a networked system architecture. On the left, a person is seated at a desk with a large circular monitor, labeled 520. A lightning bolt symbol with a Thai character (๕) is positioned between the person and the monitor. In the center, a rectangular display or screen, labeled 524, shows a person working at a desk with a computer. Another lightning bolt symbol with a Thai character (๕) is located between the person at the desk and the screen. To the right of the screen is a cloud, labeled 522, representing a network or cloud service. On the far right, a person is shown in profile, labeled 521, with a lightning bolt symbol and a Thai character (๕) between them and the cloud. The entire system is connected by lines, indicating network connectivity.

FIG. 5D

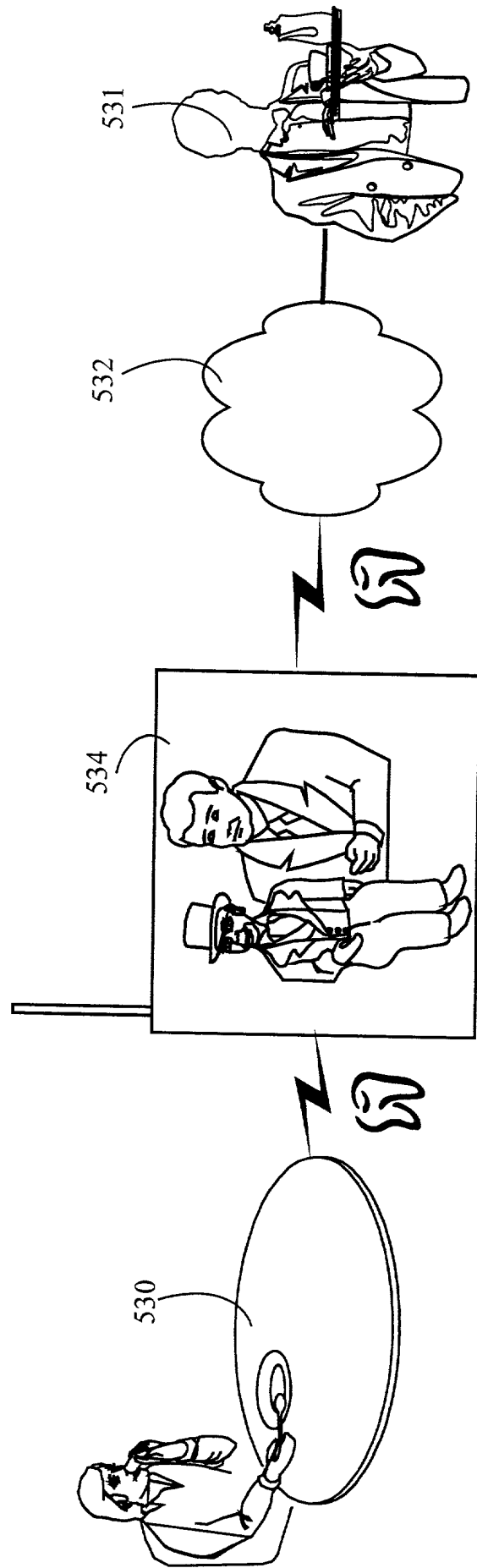




FIG. 5E

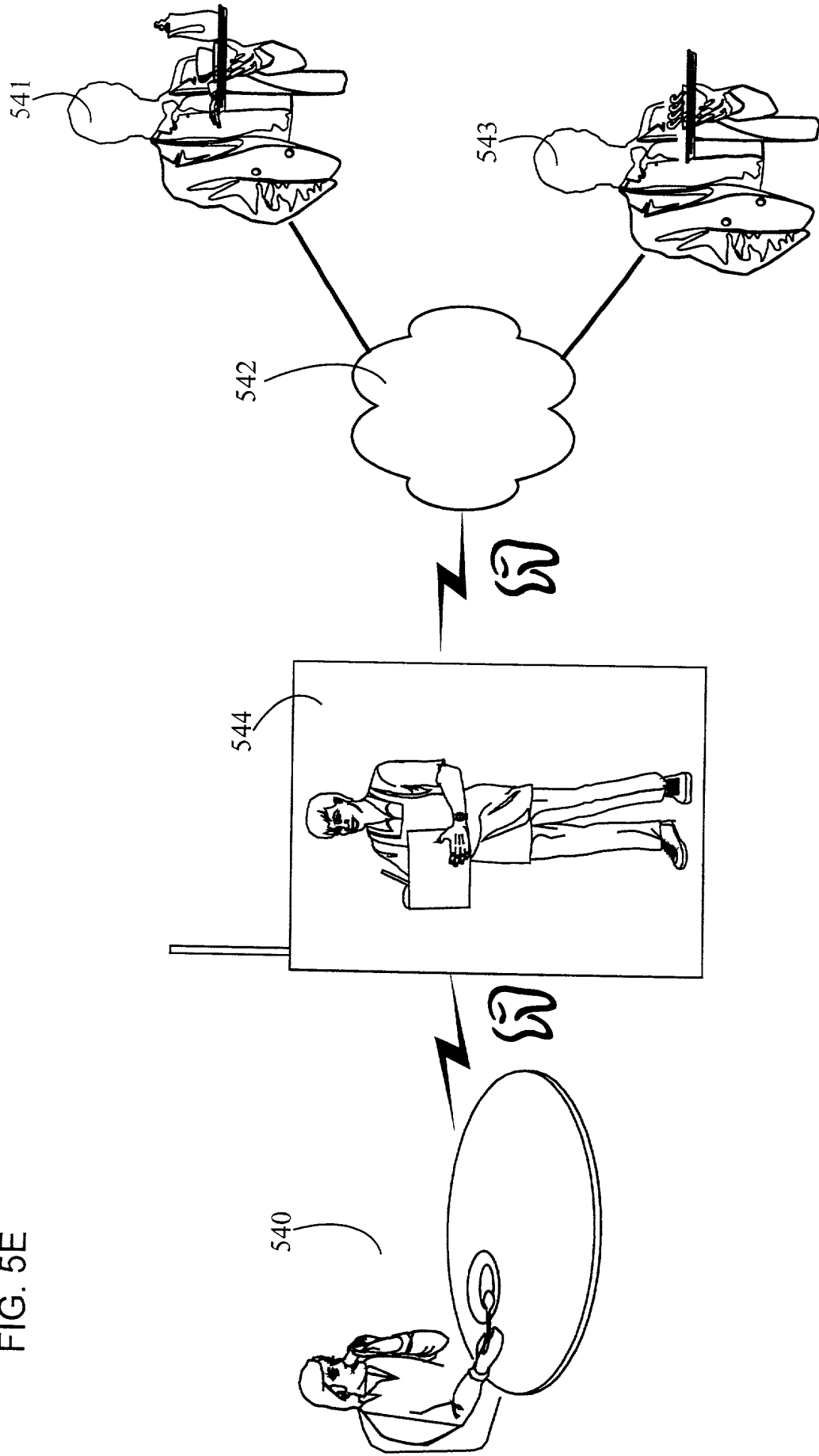


FIG. 6A

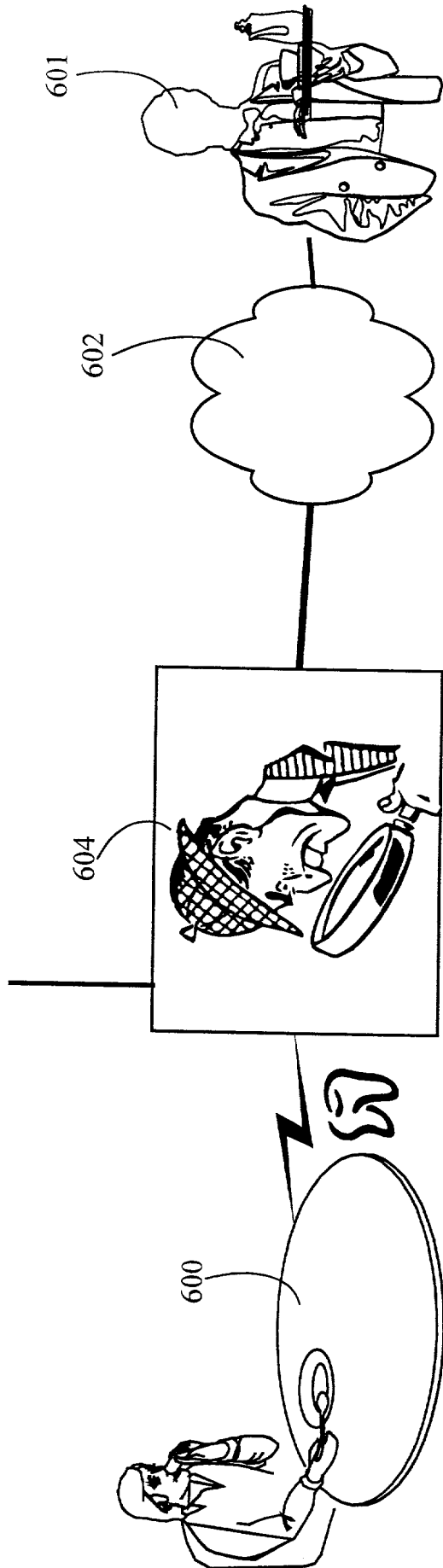


FIG. 6B

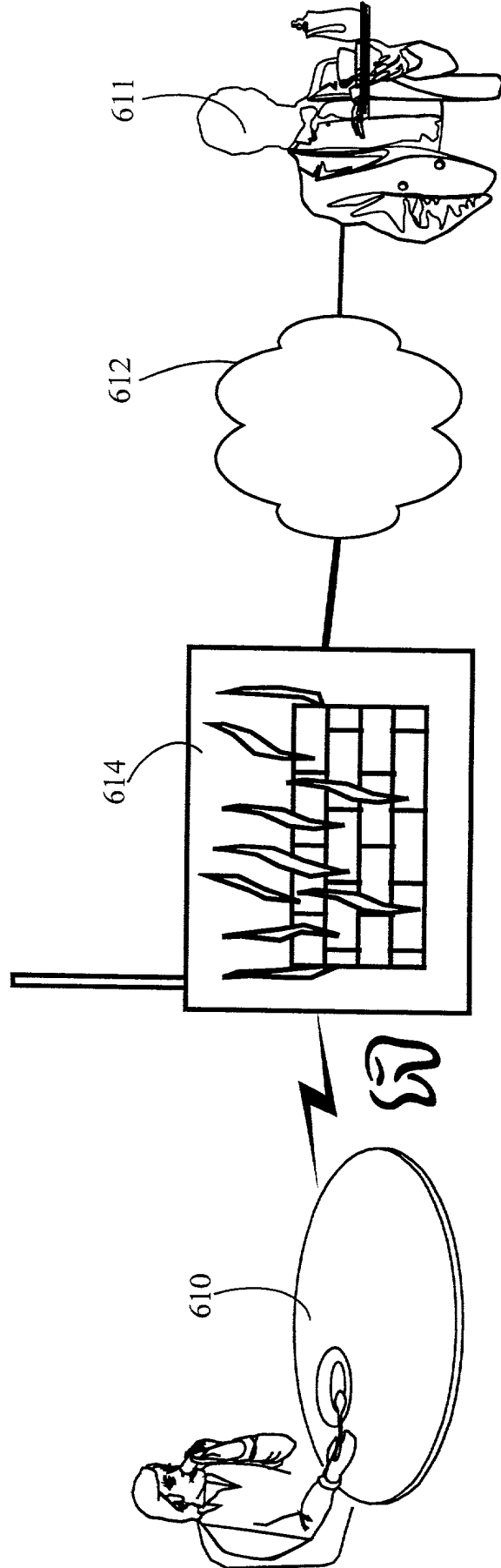


FIG. 6C

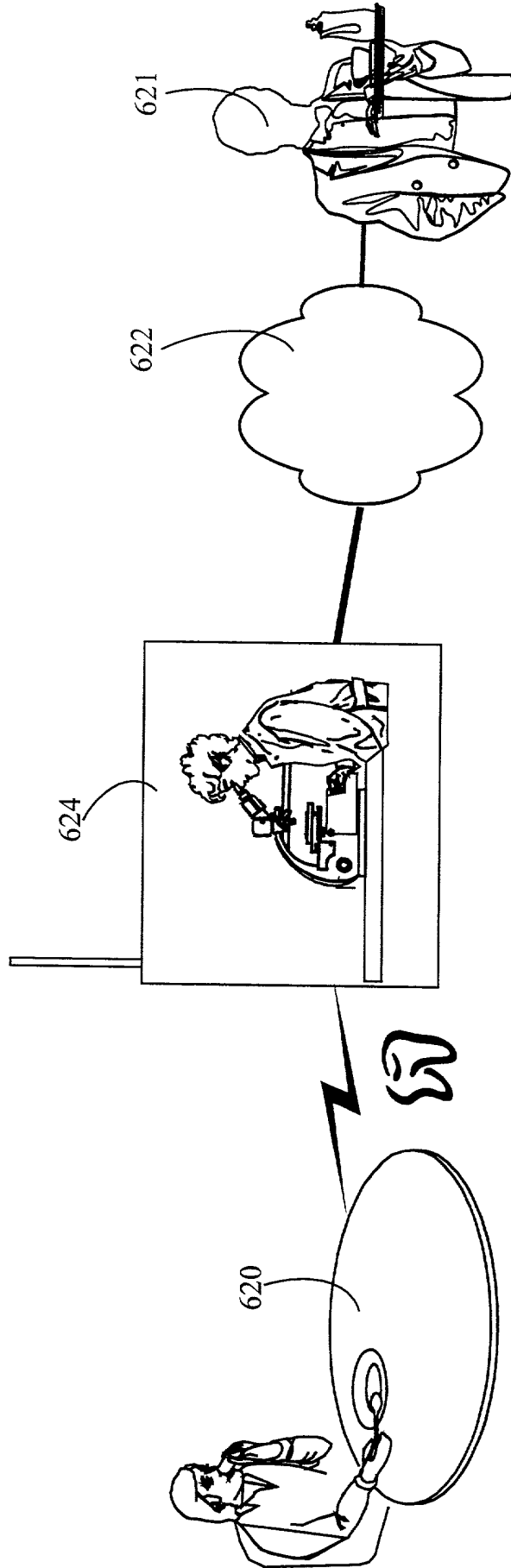


FIG. 6D

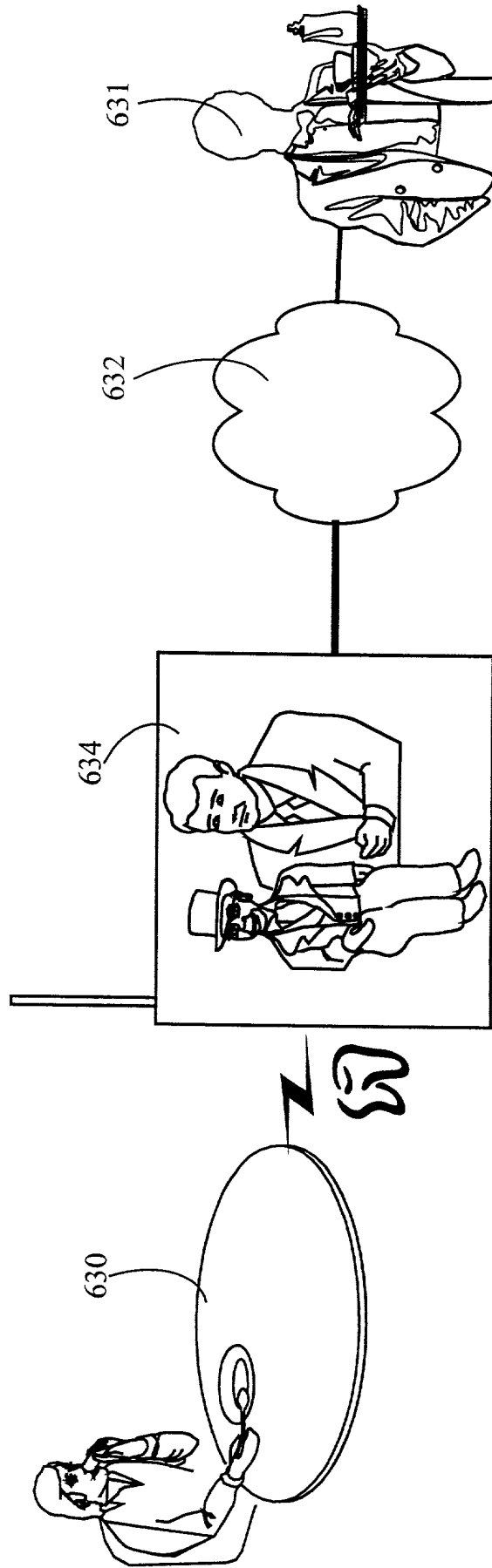


FIG. 6E

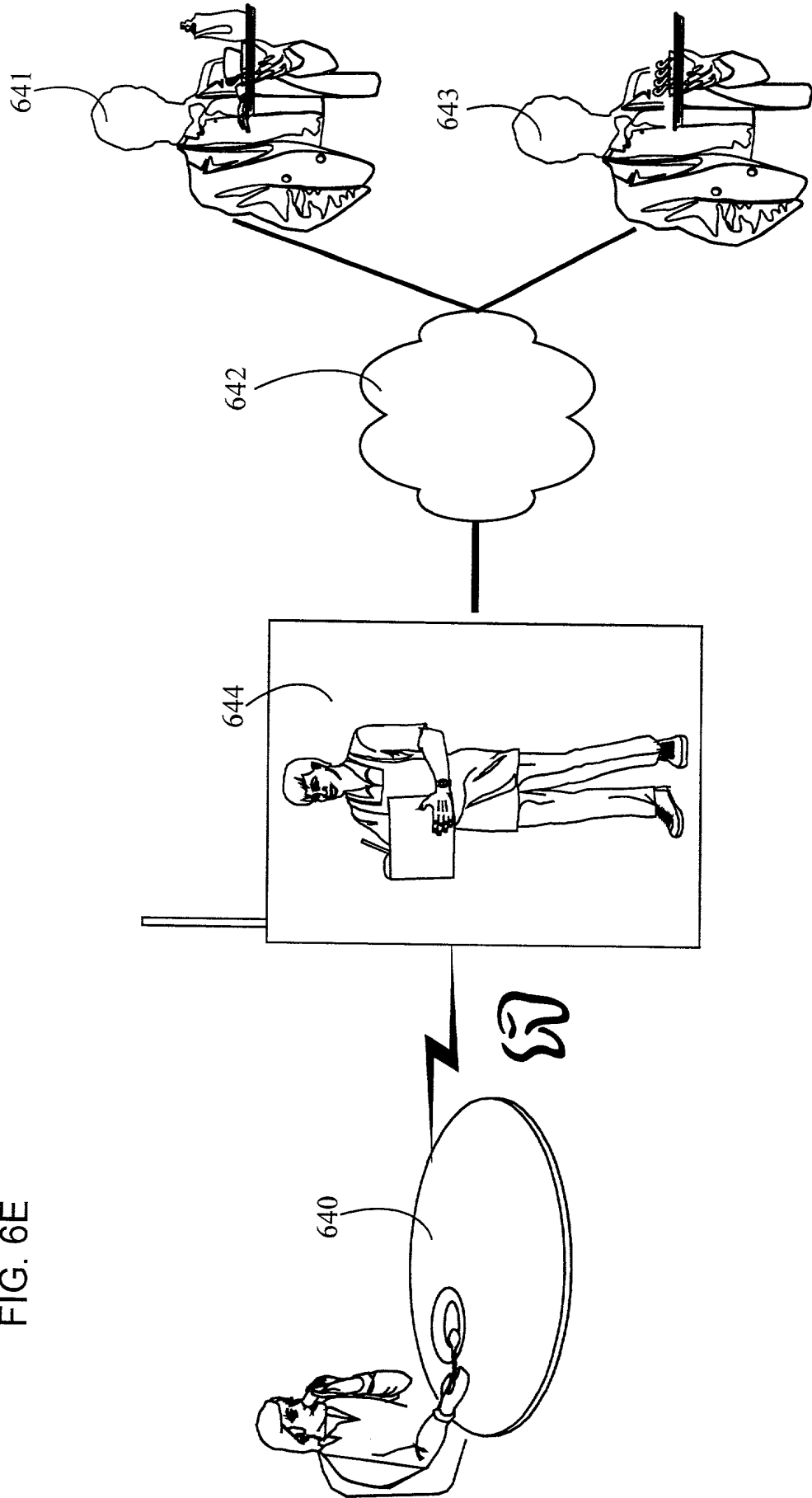


FIG. 7A

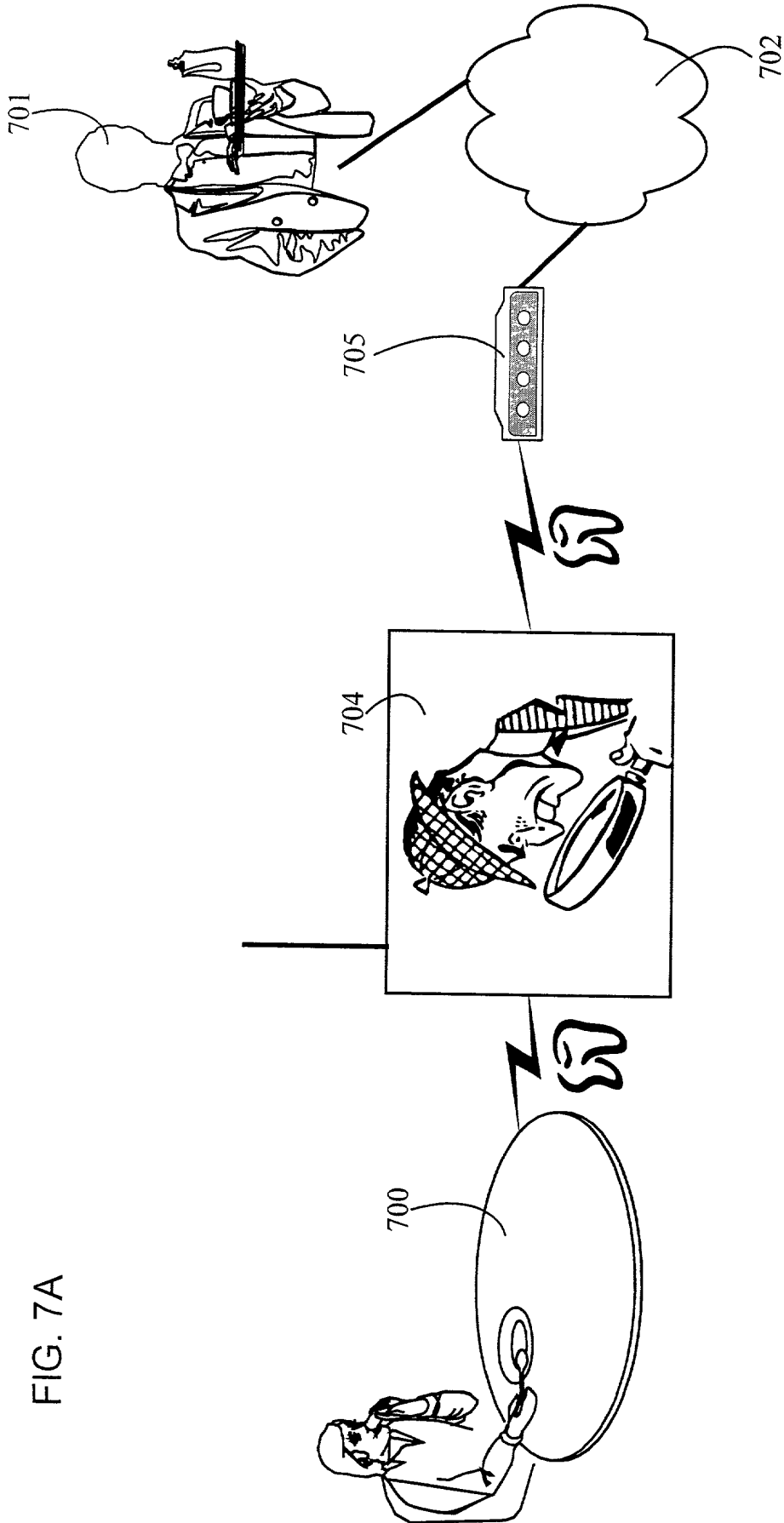


FIG. 7B

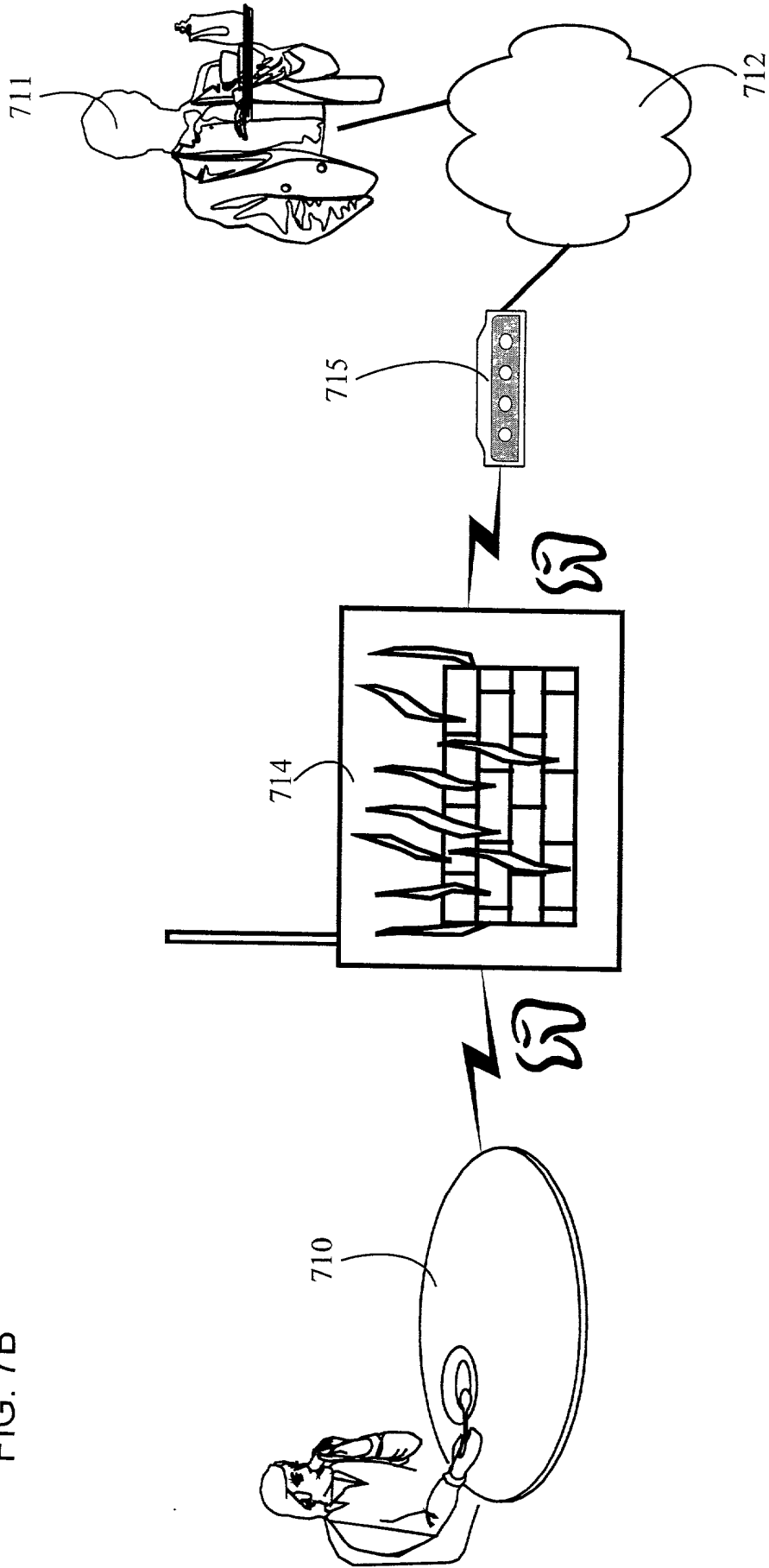




FIG. 7C

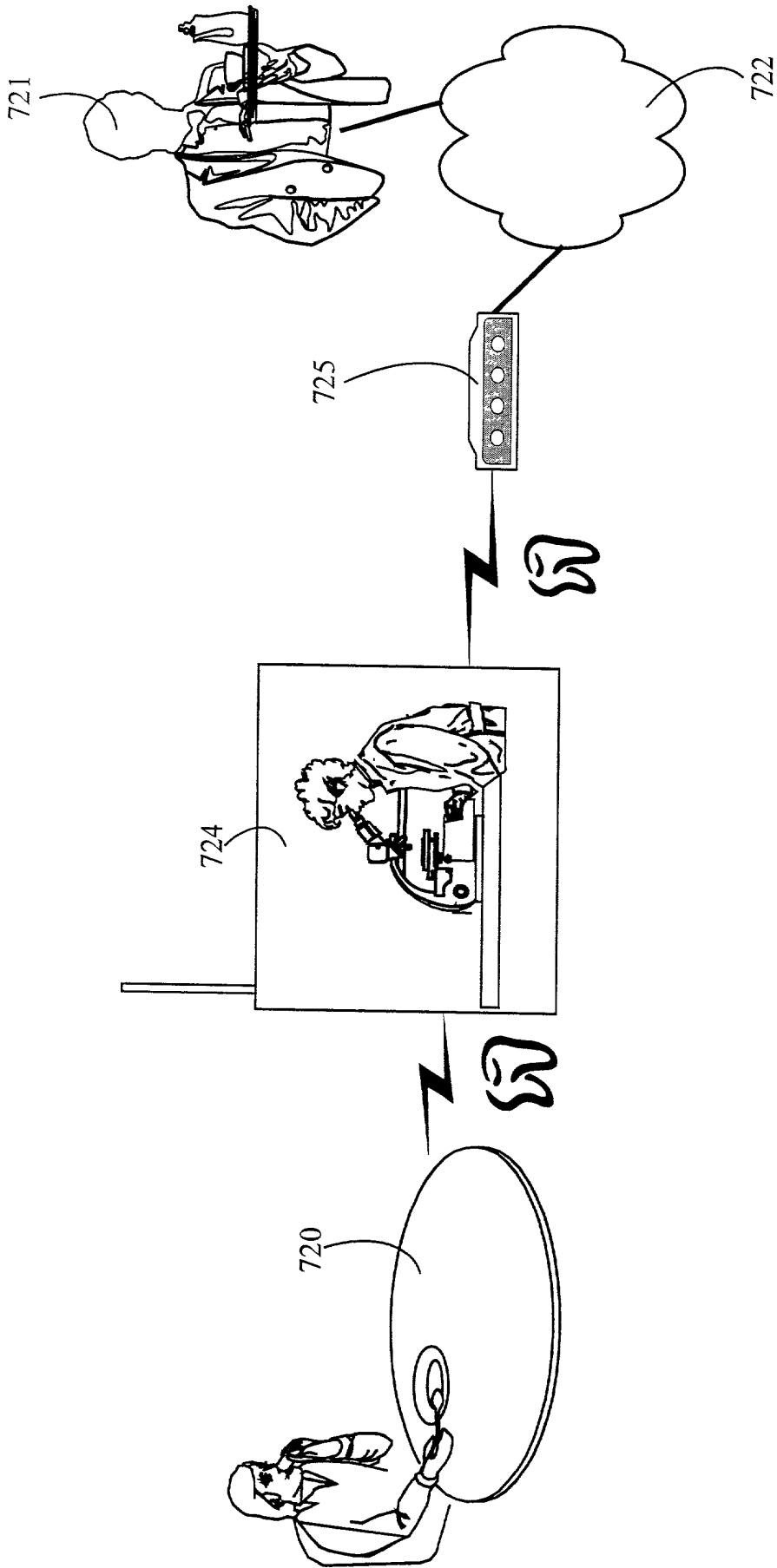


FIG. 7D

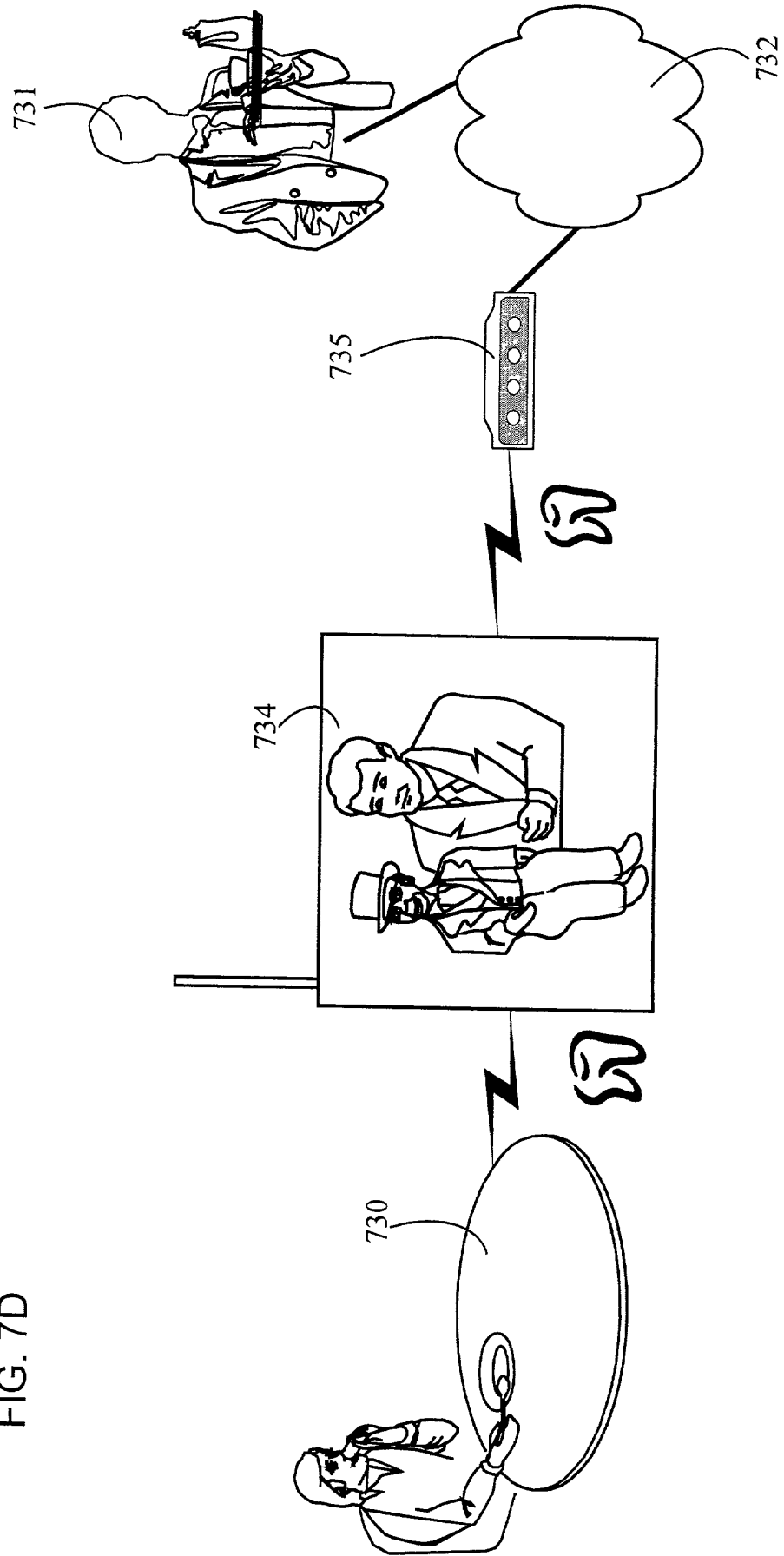


FIG. 7E

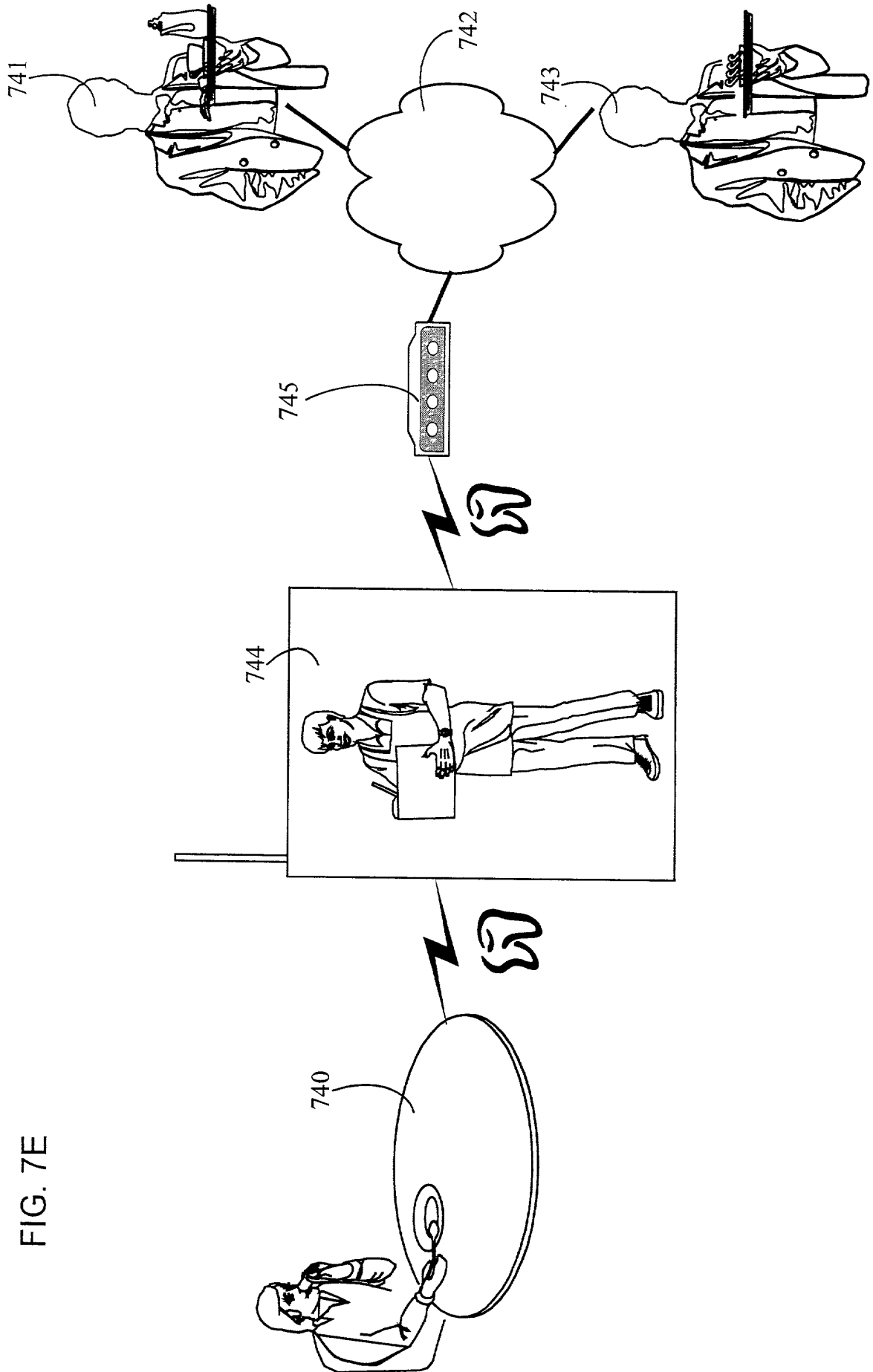


FIG. 8A

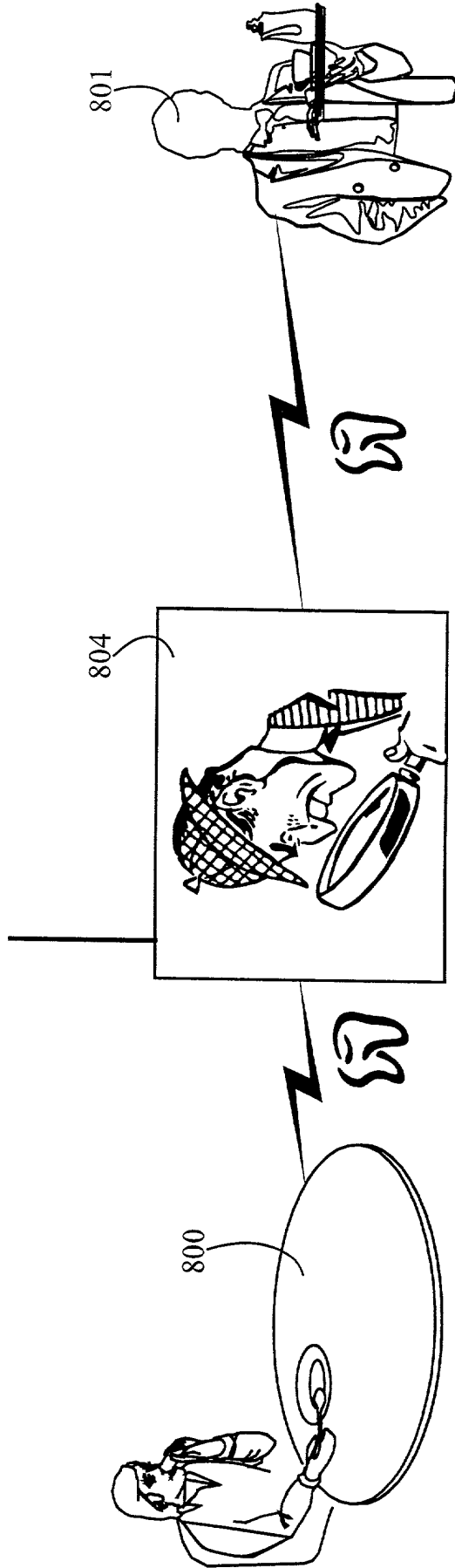


FIG. 8B

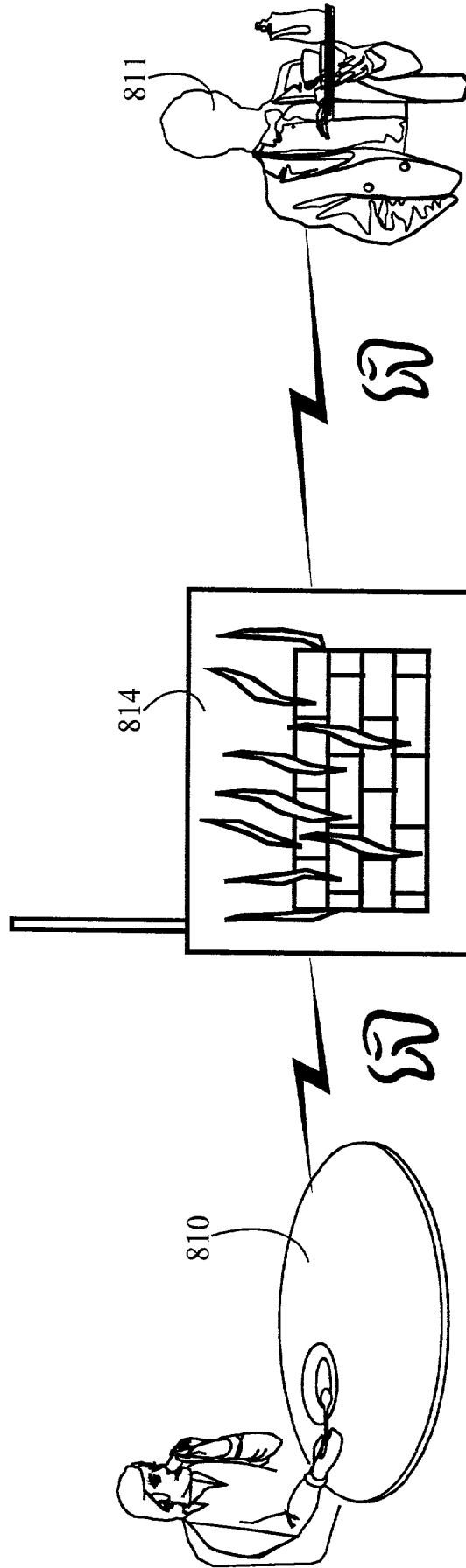


FIG. 8B is a schematic diagram of a system for generating electricity from a fire. The system includes a fire source (814) and a power source (811). The fire source (814) is connected to the power source (811) via a lightning bolt symbol, indicating a connection to a power source. The power source (811) is connected to a person (810) via a lightning bolt symbol, indicating a connection to a power source. The person (810) is shown holding a large, oval-shaped object, which may be a power source or a component of the system.

FIG. 8C

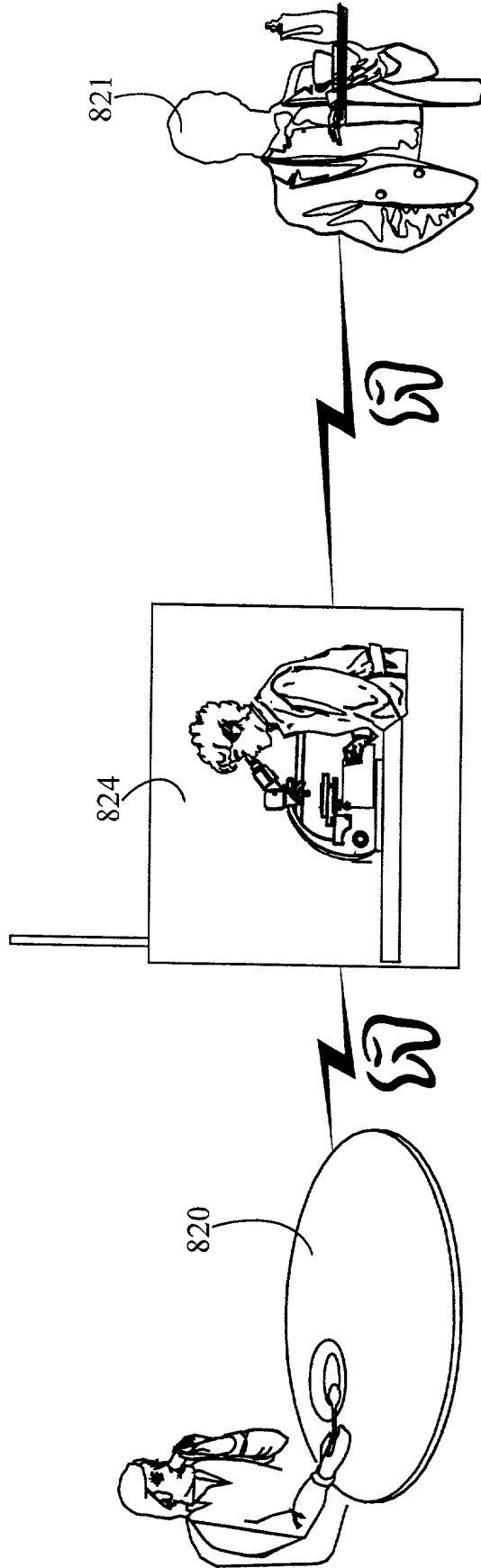


FIG.8D

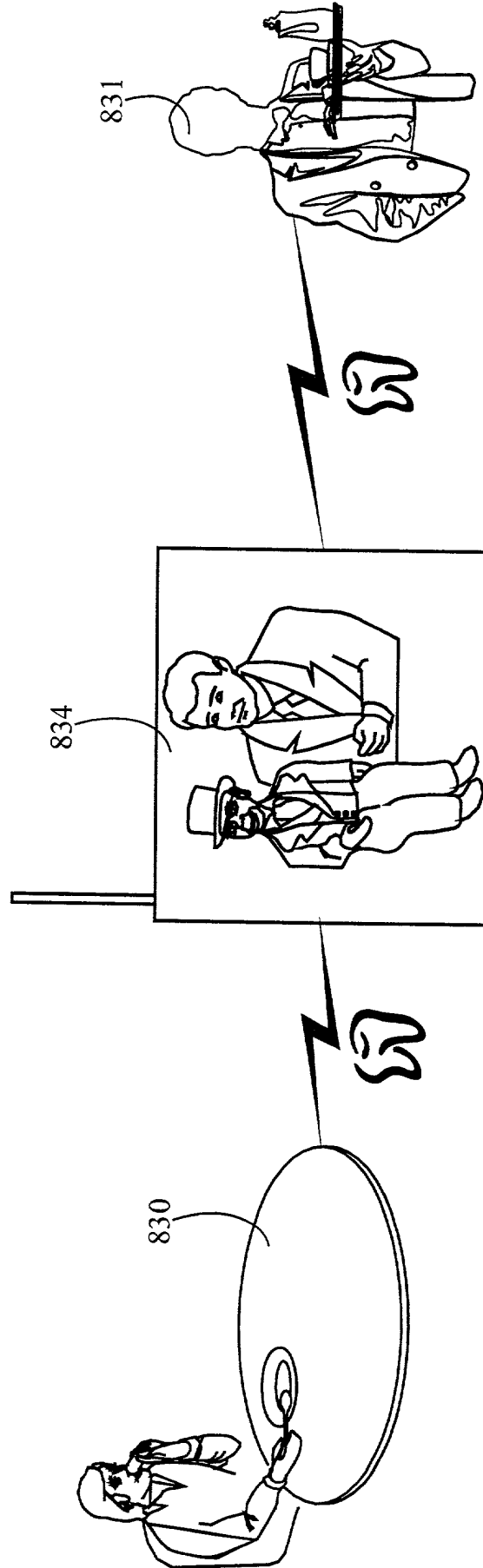
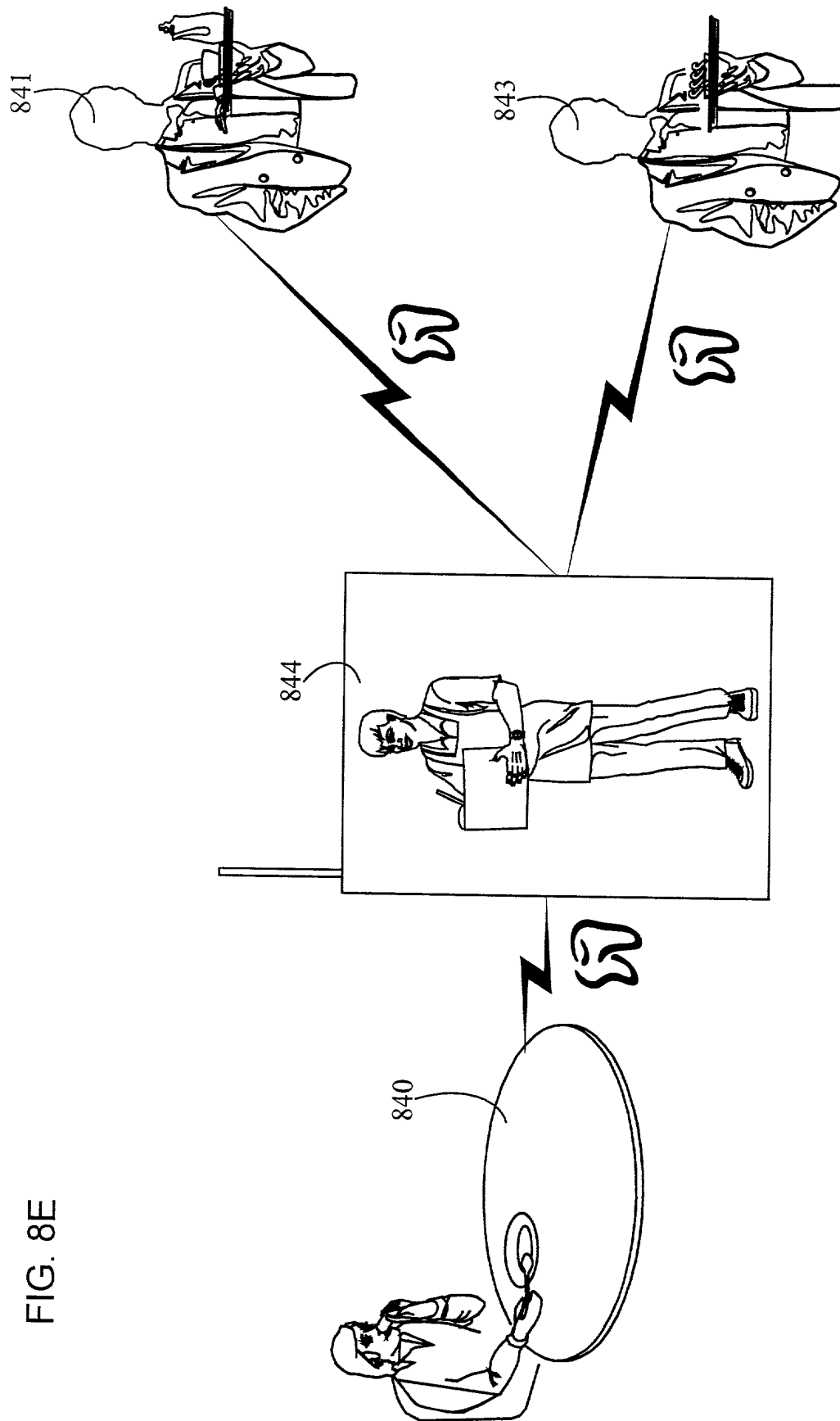


FIG. 8E





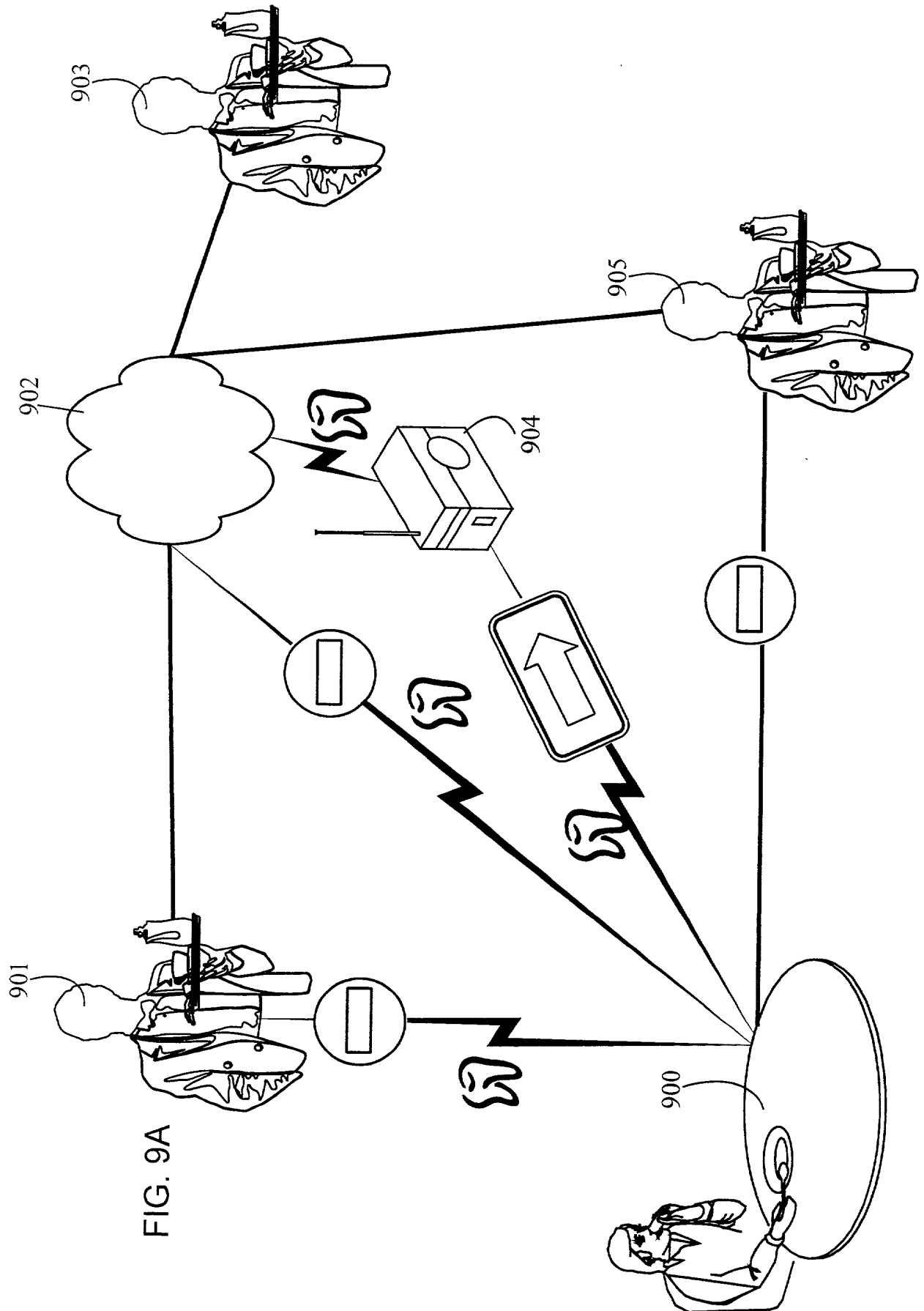


FIG. 9A

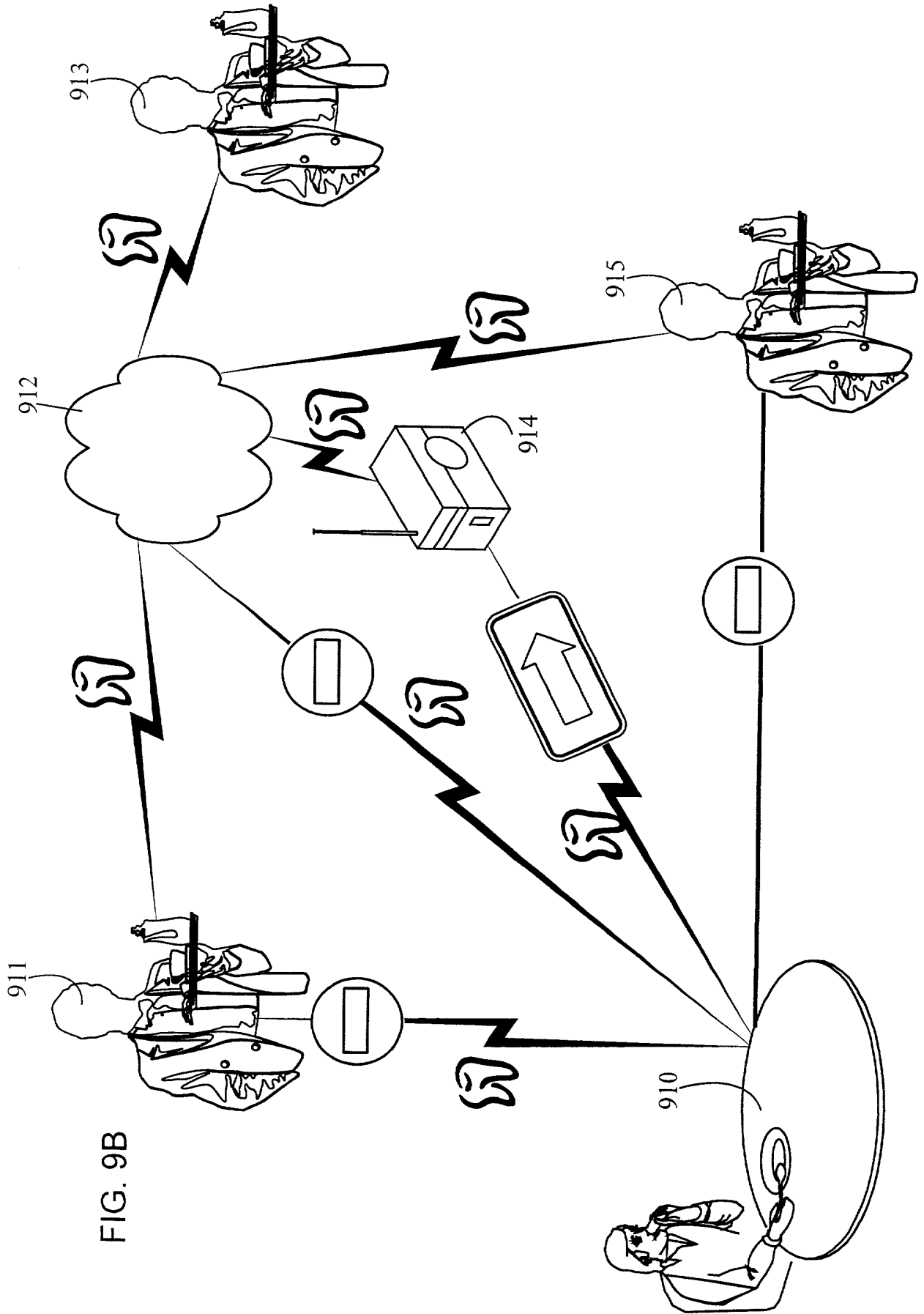


FIG. 9B

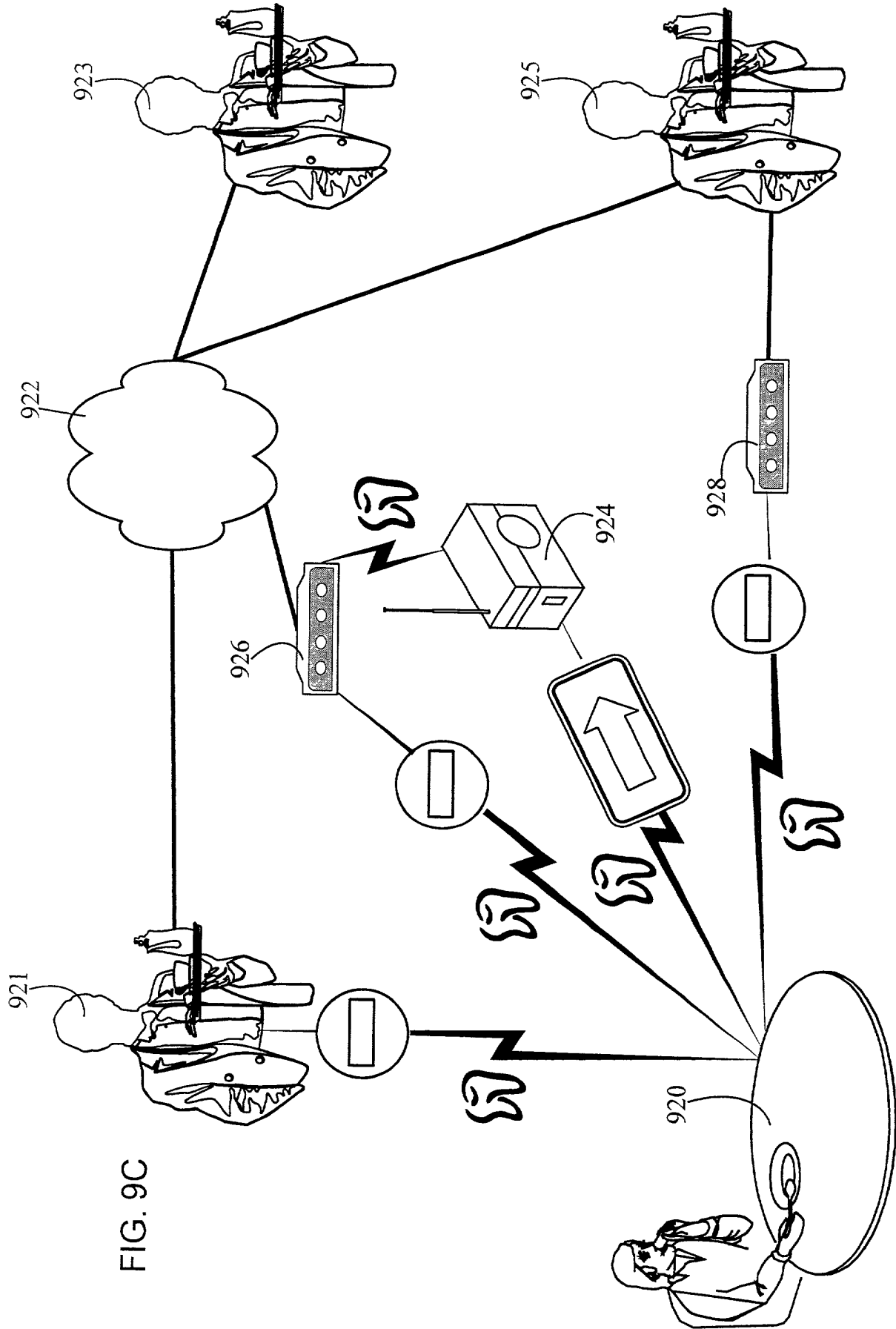
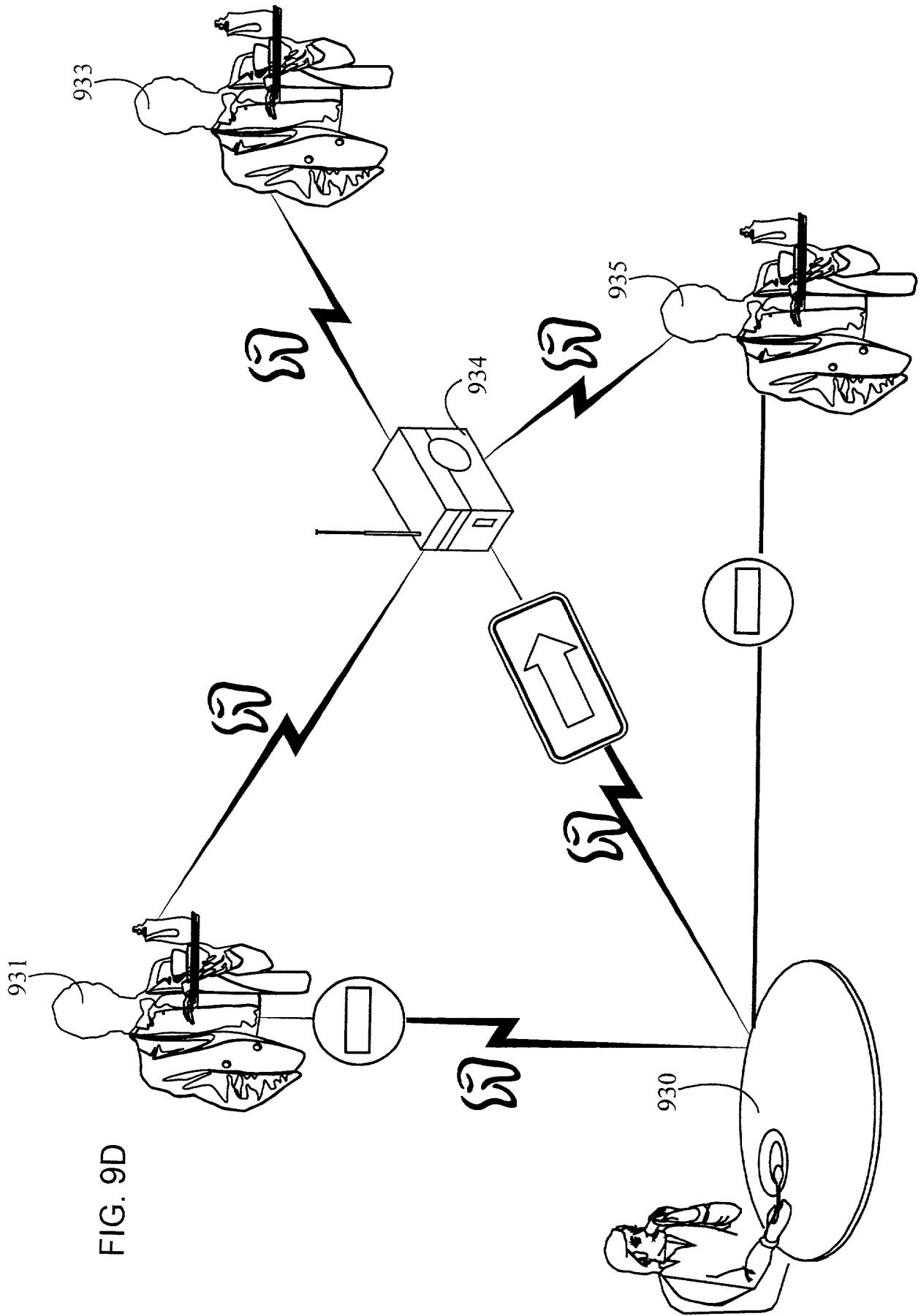


FIG. 9C



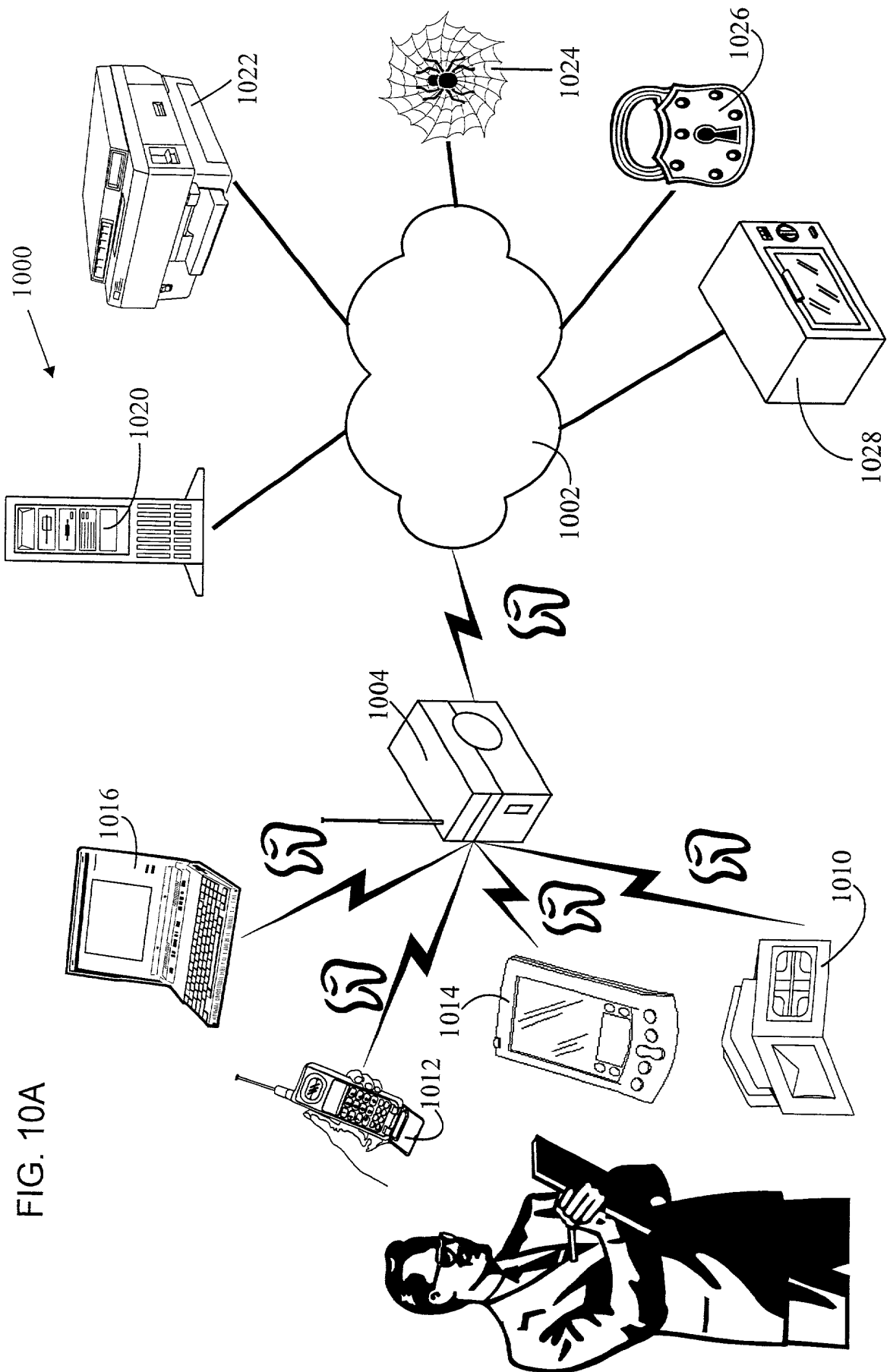


FIG. 10B

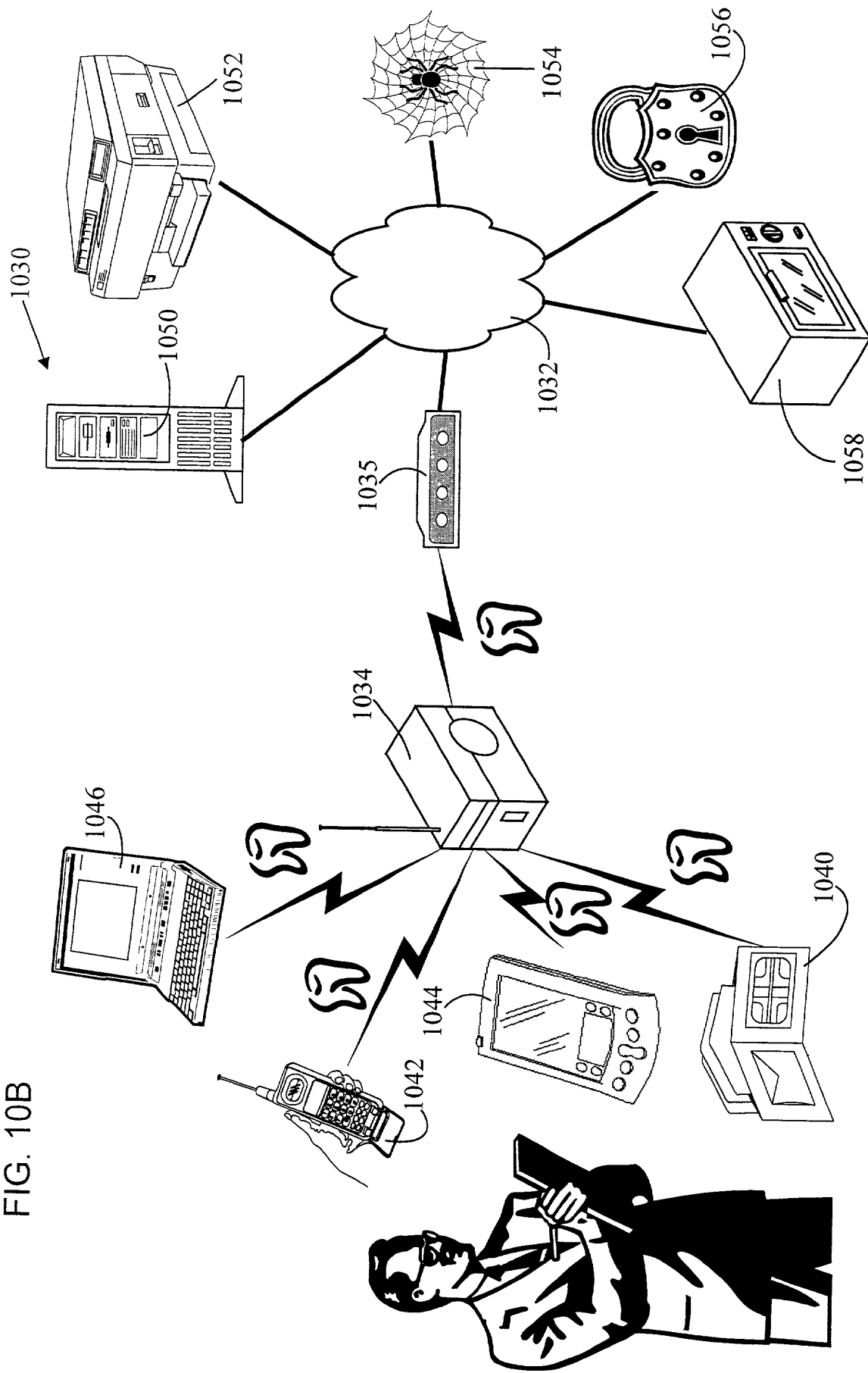
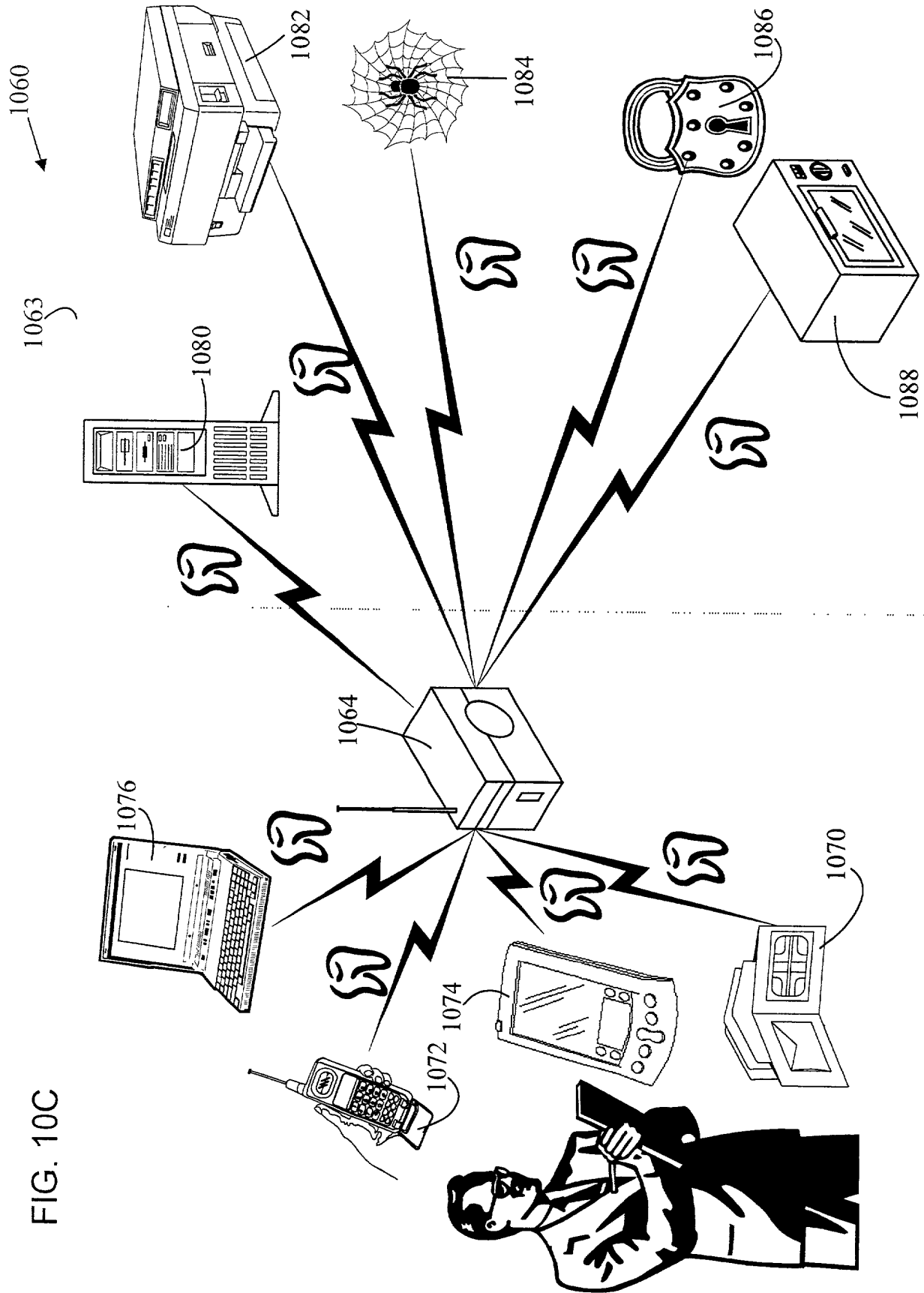


FIG. 10C



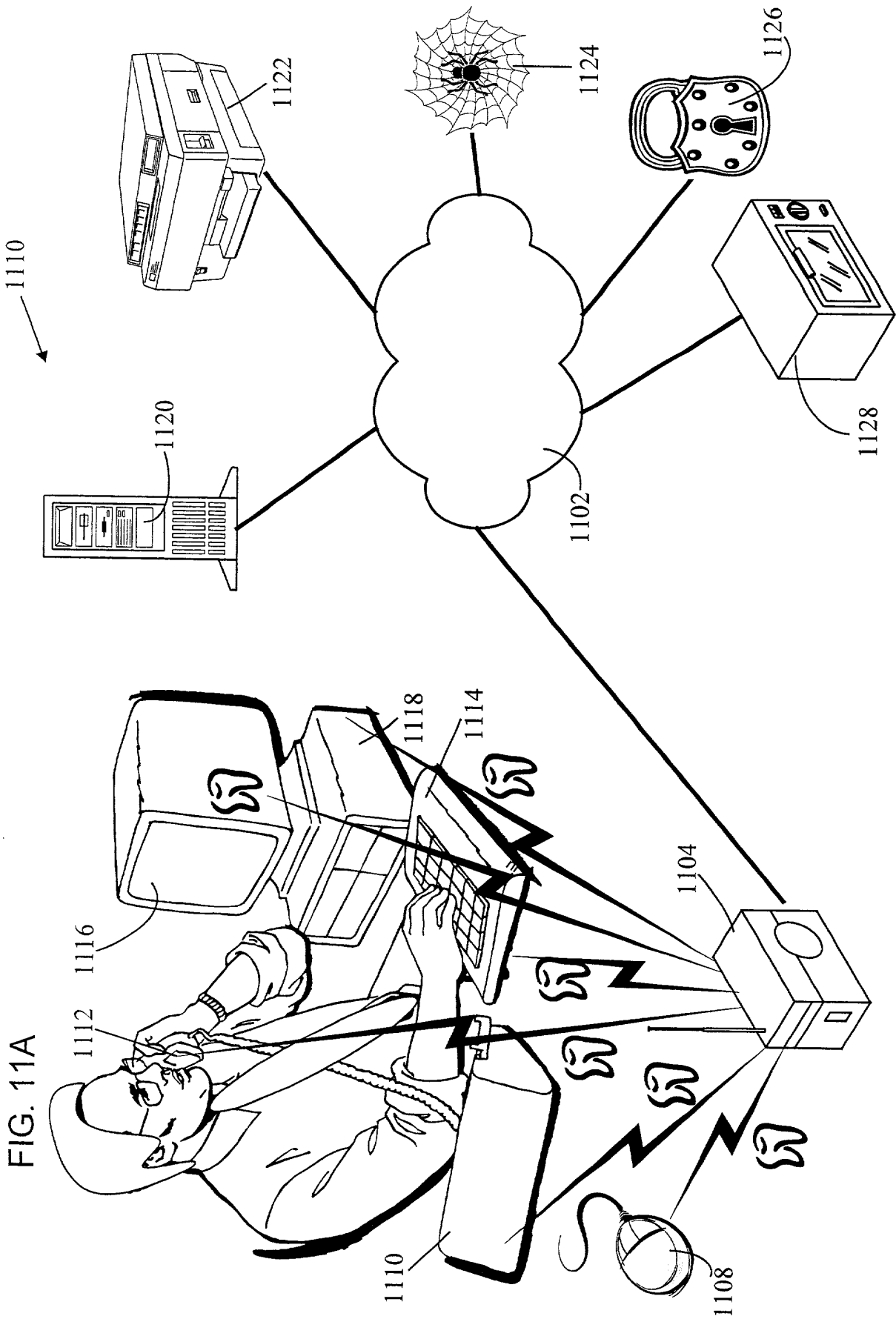


FIG. 11A is a schematic diagram of a network system. A central cloud (1102) is connected to various devices: a server rack (1120), a printer (1122), a spider web (1124), a padlock (1126), and a control unit (1128). On the left, a user (1110) is shown at a desk with a monitor (1112), keyboard (1114), and mouse (1116). A lightning bolt (1108) strikes a server unit (1104) which is connected to the cloud. The entire system is labeled 1110.



FIG. 11B

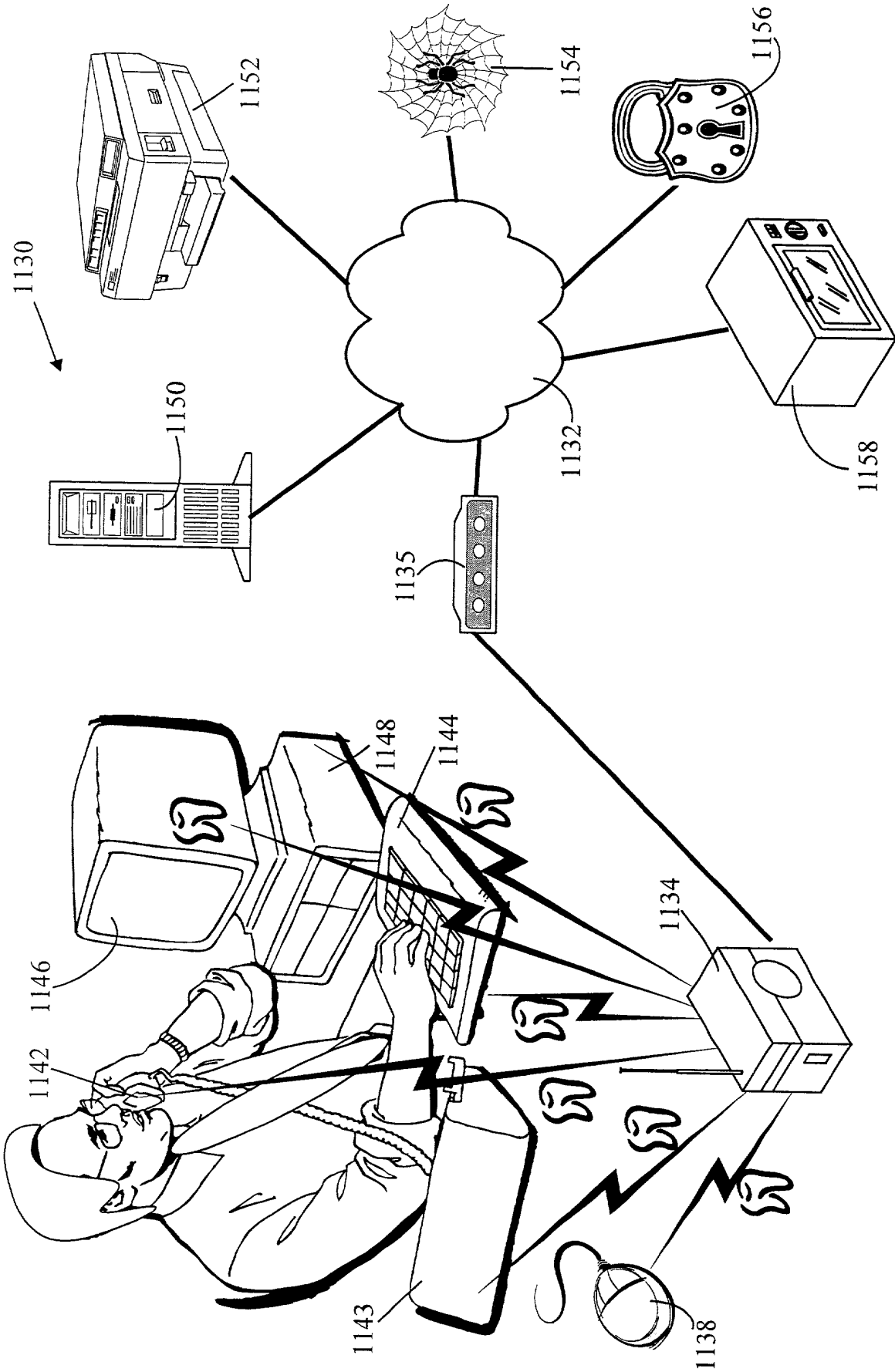


FIG. 11C

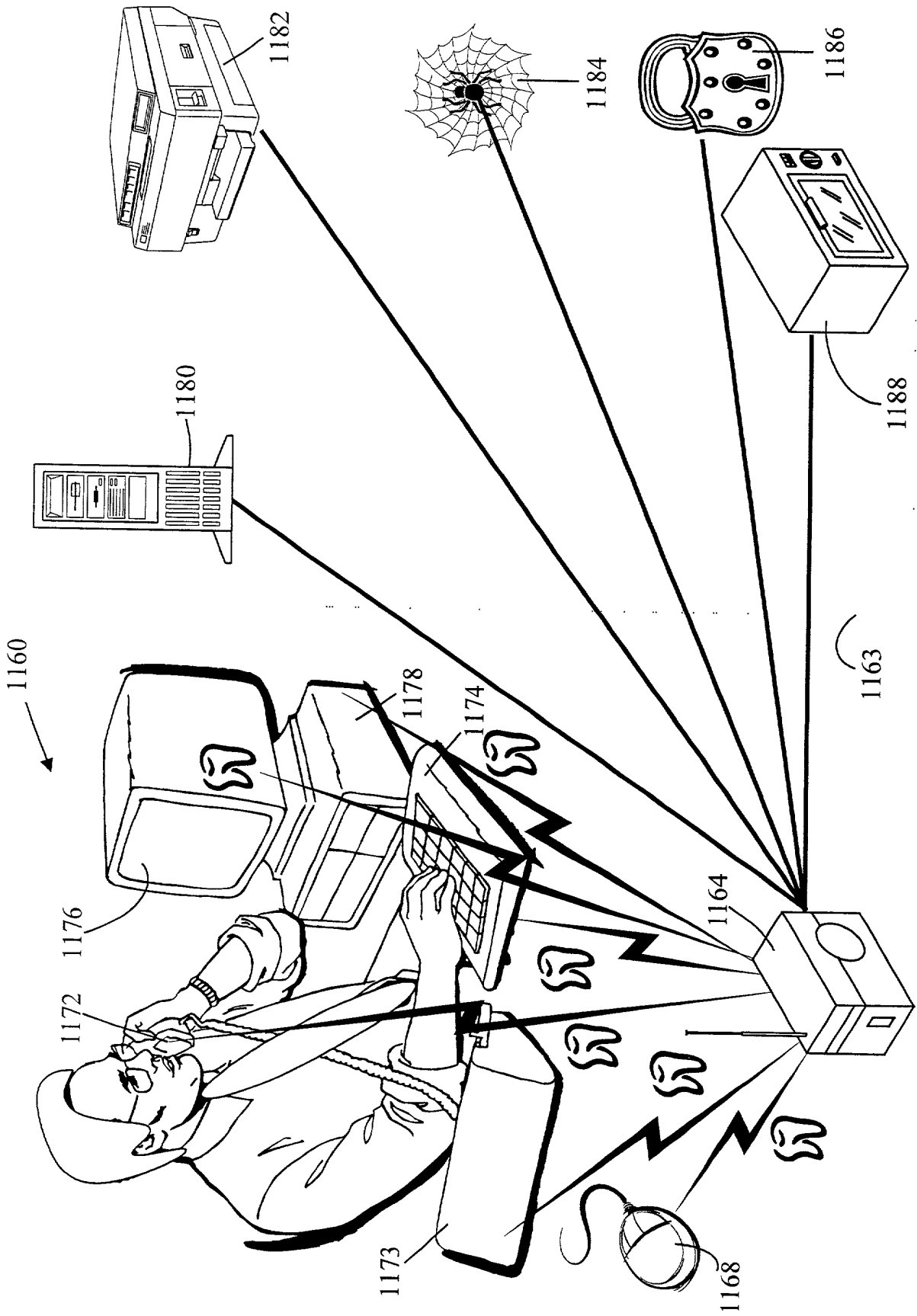


FIG. 12

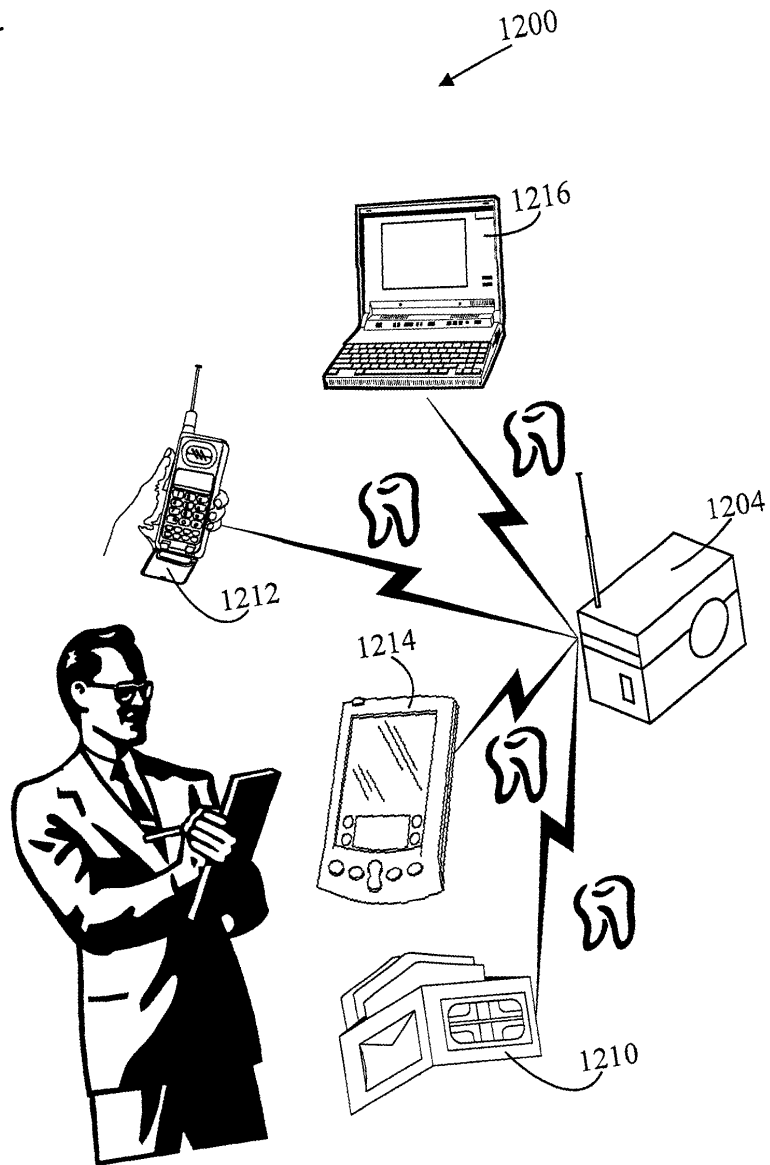


FIG. 13

